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Acumed Implants in the MR Environment

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Introduction

Magnetic Resonance Imaging (MRI) is one of many imaging modalities used by radiologists to diagnose and treat various conditions within the body. MRI is often favored for its detail and clarity when imaging soft tissues, and doing so without delivering the ionizing radiation inherent with X-ray and CT. Because of the strong, static magnetic field, and varying magnetic and electric fields during scanning, the safety of patients in the MR environment is of great importance to the healthcare professionals who perform these procedures.

Safety concerns arise when a patient has orthopaedic implants manufactured from metal or carbon fiber, or when external fixation devices are in place, because of the potential for movement or heating of the devices in the MR environment. In some cases, safety concerns may be greater due to the type, location, or configuration of the implant or the presence of multiple implants in close proximity to one another. Consequently, the use of MRI technology may not always be possible.

Purpose

This document will communicate MRI safety information regarding Acumed implants in the MR environment. While we cannot make specific MR claims for all of our implants at this time, Acumed will present the results of our testing in this document as additional information becomes available. When allowed by regulatory authorities, Acumed will use one of the internationally recognized ASTM symbols in our implant labeling.

Implant Materials

Acumed implants are commonly manufactured from commercial pure (CP) titanium (Ti) and titanium alloys, such as Ti-6Al-4V ELI. A recent FDA article[1] states:

"...[Test} results indicate that for alloys Ti-6Al-7Nb, CP titanium Grades 1 through 4, Ti-6Al-4V ELI, Ti-15Mo, Biodur 108, and Co-28Cr-6Mo ..., magnetically induced force is less than the device weight in any current clinical 1.5, 3.0, and 7.0-T MR system."

Accordingly, many Acumed devices do not pose significant risk for magnetically induced force or torque. Refer to the device label and Instructions for Use to determine the implant material.

Terminology

ASTM International is an international standards organization that has published the following voluntary consensus standards for the testing and labeling of devices that may be used in MRI:

- F2052 Test Method for Measurement of Magnetically Induced Displacement Force on Medical Devices in the Magnetic Resonance Environment
- F2182 Test Method for Measurement of Radio Frequency Induced Heating On or Near Passive Implants During Magnetic Resonance Imaging
- F2213 Test Method for Measurement of Magnetically Induced Torque on Medical Devices in the Magnetic Resonance Environment
- F2503 Practice for Marking Medical Devices and Other Items for Safety in the Magnetic Resonance Environment

ASTM F2503 defines the three classifications for products used in MRI as MR Safe, MR Conditional, and MR Unsafe. Products in these classifications may be labeled with the following symbols:

MR Safe

MR Safe is an item that poses no known hazards resulting from exposure to any MR environment. MR Safe items are composed of materials that are electrically nonconductive, nonmetallic, and nonmagnetic. The MR Safe icon consists of the letters “MR” surrounded by a green square.

MR Conditional

MR Conditional is an item with demonstrated safety in the MR environment within defined conditions. At minimum, the conditions of the static magnetic field, the switched gradient magnetic field, and the radiofrequency fields must be disclosed. Additional conditions may be required. The MR Conditional icon consists of the letters “MR” within a yellow equilateral triangle with a thick black band around the perimeter.

MR Unsafe

MR Unsafe is an item that poses unacceptable risks to the patient, medical staff, or other persons within the MR environment. The MR Unsafe marking consists of the letters “MR” surrounded by a red circle with a diagonal red bar across the letters extending from the upper left quadrant to the lower right quadrant of the circle and oriented at 45° from the horizontal.

The symbols may appear in black and white when not practical to print in the standard colors.

Warnings & Precautions

Unless explicitly stated in this document, Acumed devices have not been tested for heating, migration, or image artifact in the magnetic resonance (MR) environment and the safety of these devices in the MR environment is unknown. Scanning a patient with untested implants may result in patient injury.

Patients with implants should seek a medical opinion before entering the MR environment.

For Devices That Have Been Tested

Warning

- Failure to follow the specific MR conditions may result in injury to the patient.
- Unconscious patients or those insensitive to heat or pain may not inform the technologist that the implant is being affected by the MR environment.
- Long scanning time or higher specific absorption rate (SAR) increases the risk of heating. Pause the scan periodically and solicit feedback from the patient.
- Unknown and untested implant configurations or the addition of implants from other manufacturers may increase the risks of heating and image artifact.

Caution

- Local transmit coils are not recommended for use on the area with implants as their effects have not been tested.
- Maximize the distance from the implant to the image area to minimize any potential artifact, when possible.
- Maximize the distance between the implant and sides of the bore, coils, and conductors to minimize the risk of heating, when possible.
- The implants have not been assessed for compatibility with MRI systems above 3 Tesla.

Important

- An increase in ventilation through the bore may help to lessen the increase in body temperature during scanning and reduce the effects of implant heating.
- Nonclinical testing does not account for the variations in MRI systems, pulse sequences, multi-channel RF coils, and local transmit coils that might be used. Some MRI systems have image artifact reduction sequences if imaging near a device is necessary.
- The use of low field MRI systems (less than 1 T) can mitigate risks for patients with implants by lowering the frequency and SAR.

IFU and Surgical Technique

Acumed offers Instructions for Use (IFU) and Surgical Techniques to promote the safe and effective use of our systems. Visit **www.acumed.net** for the most current versions.

Important: IFUs and Surgical Techniques may contain important safety information. They are intended for the Operating Surgeon and supporting Healthcare Professionals.

Anatomic Radial Head Portfolio

- Anatomic Radial Head System
- Anatomic Radial Head Solutions
- Anatomic Radial Head Solutions 2

Conditions for Safe Scanning in the MRI

A patient with the head or stem implants from the Anatomic Radial Head, Anatomic Radial Head Solutions, and Anatomic Radial Head Solutions 2 systems may be safely scanned at 1.5 T or 3.0 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Anatomic Radial Head Portfolio

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	19 T/m (1900 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil
Maximum Whole Body SAR at 1.5 T and 3.0 T	2.0 W/kg
Limits on Scan Duration 1.5 T	2.0 W/kg whole body average SAR for 15 minutes of continuous RF (a sequence or back to back series/scan without breaks)
Limits on Scan Duration 3 T	2.0 W/kg whole body average SAR for 12 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of 71 mm.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

Anatomic Radial Head System

Sterile Part Number	Non-Sterile Part Number	Description
TR-H200L-S	N/A	20.0 mm Head, Left
TR-H200R-S	N/A	20.0 mm Head, Right
TR-H220L-S	N/A	22.0 mm Head, Left
TR-H220R-S	N/A	22.0 mm Head, Right
TR-H240L-S	N/A	24.0 mm Head, Left
TR-H240R-S	N/A	24.0 mm Head, Right
TR-H260L-S	N/A	26.0 mm Head, Left
TR-H260R-S	N/A	26.0 mm Head, Right

Anatomic Radial Head Portfolio [continued]

Anatomic Radial Head System

Sterile Part Number	Non-Sterile Part Number	Description
TR-H280L-S	N/A	28.0 mm Head, Left
TR-H280R-S	N/A	28.0 mm Head, Right
TR-S0600-S	N/A	6.0 mm x 0.0 mm Stem
TR-S0602-S	N/A	6.0 mm x 2.0 mm Stem
TR-S0604-S	N/A	6.0 mm x 4.0 mm Stem
TR-S0606-S	N/A	6.0 mm x 6.0 mm Stem
TR-S0608-S	N/A	6.0 mm x 8.0 mm Stem
TR-S0700-S	N/A	7.0 mm x 0.0 mm Stem
TR-S0702-S	N/A	7.0 mm x 2.0 mm Stem
TR-S0704-S	N/A	7.0 mm x 4.0 mm Stem
TR-S0706-S	N/A	7.0 mm x 6.0 mm Stem
TR-S0708-S	N/A	7.0 mm x 8.0 mm Stem
TR-S0800-S	N/A	8.0 mm x 0.0 mm Stem
TR-S0802-S	N/A	8.0 mm x 2.0 mm Stem
TR-S0804-S	N/A	8.0 mm x 4.0 mm Stem
TR-S0806-S	N/A	8.0 mm x 6.0 mm Stem
TR-S0808-S	N/A	8.0 mm x 8.0 mm Stem
TR-S0900-S	N/A	9.0 mm x 0.0 mm Stem
TR-S0902-S	N/A	9.0 mm x 2.0 mm Stem
TR-S0904-S	N/A	9.0 mm x 4.0 mm Stem
TR-S0906-S	N/A	9.0 mm x 6.0 mm Stem
TR-S0908-S	N/A	9.0 mm x 8.0 mm Stem
TR-S1000-S	N/A	10.0 mm x 0.0 mm Stem
TR-S1002-S	N/A	10.0 mm x 2.0 mm Stem
TR-S1004-S	N/A	10.0 mm x 4.0 mm Stem
TR-S1006-S	N/A	10.0 mm x 6.0 mm Stem
TR-S1008-S	N/A	10.0 mm x 8.0 mm Stem

Anatomic Radial Head Portfolio [continued]

Anatomic Radial Head Solutions

Sterile Part Number	Non-Sterile Part Number	Description
TR-H200L-S	N/A	20.0 mm Head, Left
TR-H200R-S	N/A	20.0 mm Head, Right
TR-H220L-S	N/A	22.0 mm Head, Left
TR-H220R-S	N/A	22.0 mm Head, Right
TR-H240L-S	N/A	24.0 mm Head, Left
TR-H240R-S	N/A	24.0 mm Head, Right
TR-H260L-S	N/A	26.0 mm Head, Left
TR-H260R-S	N/A	26.0 mm Head, Right
TR-H280L-S	N/A	28.0 mm Head, Left
TR-H280R-S	N/A	28.0 mm Head, Right
TR-S0600-S	N/A	6.0 mm x 0.0 mm Stem
TR-S0602-S	N/A	6.0 mm x 2.0 mm Stem
TR-S0604-S	N/A	6.0 mm x 4.0 mm Stem
TR-S0606-S	N/A	6.0 mm x 6.0 mm Stem
TR-S0608-S	N/A	6.0 mm x 8.0 mm Stem
TR-S0700-S	N/A	7.0 mm x 0.0 mm Stem
TR-S0702-S	N/A	7.0 mm x 2.0 mm Stem
TR-S0704-S	N/A	7.0 mm x 4.0 mm Stem
TR-S0706-S	N/A	7.0 mm x 6.0 mm Stem
TR-S0708-S	N/A	7.0 mm x 8.0 mm Stem
TR-S0800-S	N/A	8.0 mm x 0.0 mm Stem
TR-S0802-S	N/A	8.0 mm x 2.0 mm Stem
TR-S0804-S	N/A	8.0 mm x 4.0 mm Stem
TR-S0806-S	N/A	8.0 mm x 6.0 mm Stem
TR-S0808-S	N/A	8.0 mm x 8.0 mm Stem
TR-S0900-S	N/A	9.0 mm x 0.0 mm Stem
TR-S0902-S	N/A	9.0 mm x 2.0 mm Stem
TR-S0904-S	N/A	9.0 mm x 4.0 mm Stem
TR-S0906-S	N/A	9.0 mm x 6.0 mm Stem

Anatomic Radial Head Portfolio [continued]

Anatomic Radial Head Solutions

Sterile Part Number	Non-Sterile Part Number	Description
TR-S0908-S	N/A	9.0 mm x 8.0 mm Stem
TR-S1000-S	N/A	10.0 mm x 0.0 mm Stem
TR-S1002-S	N/A	10.0 mm x 2.0 mm Stem
TR-S1004-S	N/A	10.0 mm x 4.0 mm Stem
TR-S1006-S	N/A	10.0 mm x 6.0 mm Stem
TR-S1008-S	N/A	10.0 mm x 8.0 mm Stem
TR-SL06-S	N/A	6 mm Morse Taper Long Stem
TR-SL08-S	N/A	8 mm Morse Taper Long Stem
TR-SL10-S	N/A	10 mm Morse Taper Long Stem
TR-SL12-S	N/A	12 mm Morse Taper Long Stem

Anatomic Radial Head Solutions 2 (stems and heads only)

Sterile Part Number	Non-Sterile Part Number	Description
50-0056-S	N/A	6.0 mm x 0.0 mm Anatomic Radial Head Partial Blast Stem
50-0057-S	N/A	6.0 mm x 2.0 mm Anatomic Radial Head Partial Blast Stem
50-0058-S	N/A	6.0 mm x 4.0 mm Anatomic Radial Head Partial Blast Stem
50-0059-S	N/A	6.0 mm x 6.0 mm Anatomic Radial Head Partial Blast Stem
50-0060-S	N/A	6.0 mm x 8.0 mm Anatomic Radial Head Partial Blast Stem
50-0061-S	N/A	7.0 mm x 0.0 mm Anatomic Radial Head Partial Blast Stem
50-0062-S	N/A	7.0 mm x 2.0 mm Anatomic Radial Head Partial Blast Stem
50-0063-S	N/A	7.0 mm x 4.0 mm Anatomic Radial Head Partial Blast Stem
50-0064-S	N/A	7.0 mm x 6.0 mm Anatomic Radial Head Partial Blast Stem
50-0065-S	N/A	7.0 mm x 8.0 mm Anatomic Radial Head Partial Blast Stem
50-0066-S	N/A	8.0 mm x 0.0 mm Anatomic Radial Head Partial Blast Stem
50-0067-S	N/A	8.0 mm x 2.0 mm Anatomic Radial Head Partial Blast Stem
50-0068-S	N/A	8.0 mm x 4.0 mm Anatomic Radial Head Partial Blast Stem
50-0069-S	N/A	8.0 mm x 6.0 mm Anatomic Radial Head Partial Blast Stem
50-0070-S	N/A	8.0 mm x 8.0 mm Anatomic Radial Head Partial Blast Stem
50-0071-S	N/A	9.0 mm x 0.0 mm Anatomic Radial Head Partial Blast Stem

Anatomic Radial Head Portfolio [continued]

Anatomic Radial Head Solutions 2 (stems and heads only)

Sterile Part Number	Non-Sterile Part Number	Description
50-0072-S	N/A	9.0 mm x 2.0 mm Anatomic Radial Head Partial Blast Stem
50-0073-S	N/A	9.0 mm x 4.0 mm Anatomic Radial Head Partial Blast Stem
50-0074-S	N/A	9.0 mm x 6.0 mm Anatomic Radial Head Partial Blast Stem
50-0075-S	N/A	9.0 mm x 8.0 mm Anatomic Radial Head Partial Blast Stem
50-0076-S	N/A	10.0 mm x 0.0 mm Anatomic Radial Head Partial Blast Stem
50-0077-S	N/A	10.0 mm x 2.0 mm Anatomic Radial Head Partial Blast Stem
50-0078-S	N/A	10.0 mm x 4.0 mm Anatomic Radial Head Partial Blast Stem
50-0079-S	N/A	10.0 mm x 6.0 mm Anatomic Radial Head Partial Blast Stem
50-0080-S	N/A	10.0 mm x 8.0 mm Anatomic Radial Head Partial Blast Stem
5001-0518L-S	N/A	Anatomic Radial Head Solutions 2 Head 18 mm, Left
5001-0518R-S	N/A	Anatomic Radial Head Solutions 2 Head 18 mm, Right
5001-0520L-S	N/A	Anatomic Radial Head Solutions 2 Head 20 mm, Left
5001-0520R-S	N/A	Anatomic Radial Head Solutions 2 Head 20 mm, Right
5001-0522L-S	N/A	Anatomic Radial Head Solutions 2 Head 22 mm, Left
5001-0522R-S	N/A	Anatomic Radial Head Solutions 2 Head 22 mm, Right
5001-0524L-S	N/A	Anatomic Radial Head Solutions 2 Head 24 mm, Left
5001-0524R-S	N/A	Anatomic Radial Head Solutions 2 Head 24 mm, Right
5001-0526L-S	N/A	Anatomic Radial Head Solutions 2 Head 26 mm, Left
5001-0526R-S	N/A	Anatomic Radial Head Solutions 2 Head 26 mm, Right
5001-0528L-S	N/A	Anatomic Radial Head Solutions 2 Head 28 mm, Left
5001-0528R-S	N/A	Anatomic Radial Head Solutions 2 Head 28 mm, Right
50-0109-S	N/A	11.0 mm x 0.0 mm Anatomic Radial Head Partial Blast Stem
50-0110-S	N/A	11.0 mm x 2.0 mm Anatomic Radial Head Partial Blast Stem
50-0111-S	N/A	11.0 mm x 4.0 mm Anatomic Radial Head Partial Blast Stem
50-0112-S	N/A	11.0 mm x 6.0 mm Anatomic Radial Head Partial Blast Stem
50-0113-S	N/A	11.0 mm x 8.0 mm Anatomic Radial Head Partial Blast Stem
50-0114-S	N/A	12.0 mm x 0.0 mm Anatomic Radial Head Partial Blast Stem
50-0115-S	N/A	12.0 mm x 2.0 mm Anatomic Radial Head Partial Blast Stem
50-0116-S	N/A	12.0 mm x 4.0 mm Anatomic Radial Head Partial Blast Stem

Anatomic Radial Head Portfolio [continued]

Anatomic Radial Head Solutions 2 (stems and heads only)

Sterile Part Number	Non-Sterile Part Number	Description
50-0117-S	N/A	12.0 mm x 6.0 mm Anatomic Radial Head Partial Blast Stem
50-0118-S	N/A	12.0 mm x 8.0 mm Anatomic Radial Head Partial Blast Stem
TR-S0600-S	N/A	6.0 mm x 0.0 mm Stem
TR-S0602-S	N/A	6.0 mm x 2.0 mm Stem
TR-S0604-S	N/A	6.0 mm x 4.0 mm Stem
TR-S0606-S	N/A	6.0 mm x 6.0 mm Stem
TR-S0608-S	N/A	6.0 mm x 8.0 mm Stem
TR-S0700-S	N/A	7.0 mm x 0.0 mm Stem
TR-S0702-S	N/A	7.0 mm x 2.0 mm Stem
TR-S0704-S	N/A	7.0 mm x 4.0 mm Stem
TR-S0706-S	N/A	7.0 mm x 6.0 mm Stem
TR-S0708-S	N/A	7.0 mm x 8.0 mm Stem
TR-S0800-S	N/A	8.0 mm x 0.0 mm Stem
TR-S0802-S	N/A	8.0 mm x 2.0 mm Stem
TR-S0804-S	N/A	8.0 mm x 4.0 mm Stem
TR-S0806-S	N/A	8.0 mm x 6.0 mm Stem
TR-S0808-S	N/A	8.0 mm x 8.0 mm Stem
TR-S0900-S	N/A	9.0 mm x 0.0 mm Stem
TR-S0902-S	N/A	9.0 mm x 2.0 mm Stem
TR-S0904-S	N/A	9.0 mm x 4.0 mm Stem
TR-S0906-S	N/A	9.0 mm x 6.0 mm Stem
TR-S0908-S	N/A	9.0 mm x 8.0 mm Stem
TR-S1000-S	N/A	10.0 mm x 0.0 mm Stem
TR-S1002-S	N/A	10.0 mm x 2.0 mm Stem
TR-S1004-S	N/A	10.0 mm x 4.0 mm Stem
TR-S1006-S	N/A	10.0 mm x 6.0 mm Stem
TR-S1008-S	N/A	10.0 mm x 8.0 mm Stem
TR-S1100-S	N/A	11.0 mm x 0.0 mm Stem
TR-S1102-S	N/A	11.0 mm x 2.0 mm Stem

Anatomic Radial Head Portfolio [continued]

Anatomic Radial Head Solutions 2 (stems and heads only)

Sterile Part Number	Non-Sterile Part Number	Description
TR-S1104-S	N/A	11.0 mm x 4.0 mm Stem
TR-S1106-S	N/A	11.0 mm x 6.0 mm Stem
TR-S1108-S	N/A	11.0 mm x 8.0 mm Stem
TR-S1200-S	N/A	12.0 mm x 0.0 mm Stem
TR-S1202-S	N/A	12.0 mm x 2.0 mm Stem
TR-S1204-S	N/A	12.0 mm x 4.0 mm Stem
TR-S1206-S	N/A	12.0 mm x 6.0 mm Stem
TR-S1208-S	N/A	12.0 mm x 8.0 mm Stem
TR-SL06-S	N/A	6 mm Morse Taper Long Stem
TR-SL07-S	N/A	7 mm Morse Taper Long Stem
TR-SL08-S	N/A	8 mm Morse Taper Long Stem
TR-SL09-S	N/A	9 mm Morse Taper Long Stem
TR-SL10-S	N/A	10 mm Morse Taper Long Stem
TR-SL11-S	N/A	11 mm Morse Taper Long Stem
TR-SL12-S	N/A	12 mm Morse Taper Long Stem

Intramedullary Nails Portfolio

- Polarus® Humeral Rod System
- Polarus Plus Humeral Rod
- Polarus 3 Solution (nails)
- Fibula Rod System
- Forearm Fracture Solutions (nails)
- Fibula Nail 2 System
- Ulna Nail 2 System

Conditions for Safe Scanning in the MRI

A patient with the nail/rod, screw, washer, end cap, bushing, and set screw implants from the Polarus Humeral Rod, Polarus Plus Humeral Rod, Polarus 3 Solution, Fibula Rod, Forearm Fracture Solutions, Fibula Nail 2, and Ulna Nail 2 Systems may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Intramedullary Nails Portfolio

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	19 T/m (1900 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil
Maximum Whole Body SAR at 1.5 T and 3.0 T	2.0 W/kg
Limits on Scan Duration	2.0 W/kg whole body average SAR for 6 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of 24 mm.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

Polarus® Humeral Rod System

Sterile Part Number	Non-Sterile Part Number	Description
HCA5200-S	N/A	5.0 mm x 20.0 mm Cancellous Screw
HCA5250-S	N/A	5.0 mm x 25.0 mm Cancellous Screw
HCA5300-S	N/A	5.0 mm x 30.0 mm Cancellous Screw
HCA5325-S	N/A	5.0 mm x 32.5 mm Cancellous Screw
HCA5350-S	N/A	5.0 mm x 35.0 mm Cancellous Screw
HCA5375-S	N/A	5.0 mm x 37.5 mm Cancellous Screw
HCA5400-S	N/A	5.0 mm x 40.0 mm Cancellous Screw
HCA5450-S	N/A	5.0 mm x 45.0 mm Cancellous Screw
HCA5500-S	N/A	5.0 mm x 50.0 mm Cancellous Screw

Intramedullary Nails Portfolio [continued]

Polarus® Humeral Rod System

Sterile Part Number	Non-Sterile Part Number	Description
HCA5550-S	N/A	5.0 mm x 55.0 mm Cancellous Screw
HCA-L5325-S	N/A	5.3 mm x 25 mm Cancellous Locking Screw
HCA-L5330-S	N/A	5.3 mm x 30 mm Cancellous Locking Screw
HCA-L5335-S	N/A	5.3 mm x 35 mm Cancellous Locking Screw
HCA-L5340-S	N/A	5.3 mm x 40 mm Cancellous Locking Screw
HCA-L5345-S	N/A	5.3 mm x 45 mm Cancellous Locking Screw
HCO3175-S	N/A	3.5 mm x 17.5 mm Cortical Screw
HCO3200-S	N/A	3.5 mm x 20.0 mm Cortical Screw
HCO3225-S	N/A	3.5 mm x 22.5 mm Cortical Screw
HCO3250-S	N/A	3.5 mm x 25.0 mm Cortical Screw
HCO3275-S	N/A	3.5 mm x 27.5 mm Cortical Screw
HCO3300-S	N/A	3.5 mm x 30.0 mm Cortical Screw
HCO3325-S	N/A	3.5 mm x 32.5 mm Cortical Screw
HCO3350-S	N/A	3.5 mm x 35.0 mm Cortical Screw
HCO3400-S	N/A	3.5 mm x 40.0 mm Cortical Screw
HCO3450-S	N/A	3.5 mm x 45.0 mm Cortical Screw
HCO3500-S	N/A	3.5 mm x 50.0 mm Cortical Screw
HCO3550-S	N/A	3.5 mm x 55.0 mm Cortical Screw
HCO3600-S	N/A	3.5 mm x 60.0 mm Cortical Screw
HR-0001-S	N/A	Polarus Cap Screw Assembly
HR-0050-S	N/A	Polarus Cap Screw Assembly
HR-L1115-S	N/A	11 mm x 150 mm Polarus Locking Humeral Rod

Polarus® Plus Humeral Rod System

Sterile Part Number	Non-Sterile Part Number	Description
HCA5200-S	N/A	5.0 mm x 20.0 mm Cancellous Screw
HCA5250-S	N/A	5.0 mm x 25.0 mm Cancellous Screw
HCA5300-S	N/A	5.0 mm x 30.0 mm Cancellous Screw
HCA5325-S	N/A	5.0 mm x 32.5 mm Cancellous Screw

Intramedullary Nails Portfolio [continued]

Polarus® Plus Humeral Rod System

Sterile Part Number	Non-Sterile Part Number	Description
HCA5350-S	N/A	5.0 mm x 35.0 mm Cancellous Screw
HCA5375-S	N/A	5.0 mm x 37.5 mm Cancellous Screw
HCA5400-S	N/A	5.0 mm x 40.0 mm Cancellous Screw
HCA5450-S	N/A	5.0 mm x 45.0 mm Cancellous Screw
HCA5500-S	N/A	5.0 mm x 50.0 mm Cancellous Screw
HCA5550-S	N/A	5.0 mm x 55.0 mm Cancellous Screw
HCO3175-S	N/A	3.5 mm x 17.5 mm Cortical Screw
HCO3200-S	N/A	3.5 mm x 20.0 mm Cortical Screw
HCO3225-S	N/A	3.5 mm x 22.5 mm Cortical Screw
HCO3250-S	N/A	3.5 mm x 25.0 mm Cortical Screw
HCO3275-S	N/A	3.5 mm x 27.5 mm Cortical Screw
HCO3300-S	N/A	3.5 mm x 30.0 mm Cortical Screw
HCO3325-S	N/A	3.5 mm x 32.5 mm Cortical Screw
HCO3350-S	N/A	3.5 mm x 35.0 mm Cortical Screw
HCO3400-S	N/A	3.5 mm x 40.0 mm Cortical Screw
HCO3450-S	N/A	3.5 mm x 45.0 mm Cortical Screw
HCO3500-S	N/A	3.5 mm x 50.0 mm Cortical Screw
HCO3550-S	N/A	3.5 mm x 55.0 mm Cortical Screw
HCO35WA	N/A	3.5 mm Cortical Screw Washer
HCO35WA-S	N/A	3.5 mm Cortical Screw Washer
HCO3600-S	N/A	3.5 mm x 60.0 mm Cortical Screw
HR-0001-S	N/A	Polarus Cap Screw Assembly
HR-0050-S	N/A	Polarus Cap Screw Assembly
HR-0820-S	N/A	8 mm x 200 mm Polarus Plus Humeral Rod
HR-0822-S	N/A	8 mm x 220 mm Polarus Plus Humeral Rod
HR-0824-S	N/A	8 mm x 240 mm Polarus Plus Humeral Rod
HR-0826-S	N/A	8 mm x 260 mm Polarus Plus Humeral Rod
HR-0828-S	N/A	8 mm x 280 mm Polarus Plus Humeral Rod

Intramedullary Nails Portfolio [continued]

Polarus® 3 Solution (Locking and Proximal Locking Nails)

Sterile Part Number	Non-Sterile Part Number	Description
4001-1015L-S	N/A	Polarus 3 Proximal Locking Nail 150 mm Left
4001-1015R-S	N/A	Polarus 3 Proximal Locking Nail 150 mm Right
4002-10200-S	N/A	Polarus 3 Locking Nail 200 mm
4002-10220-S	N/A	Polarus 3 Locking Nail 220 mm
4002-10240-S	N/A	Polarus 3 Locking Nail 240 mm
4002-10260-S	N/A	Polarus 3 Locking Nail 260 mm
4002-10280-S	N/A	Polarus 3 Locking Nail 280 mm
4004-10000-S	N/A	Polarus 3 Cap Screw 0 mm
4004-10002-S	N/A	Polarus 3 Cap Screw 2 mm
4004-10004-S	N/A	Polarus 3 Cap Screw 4 mm
4004-10006-S	N/A	Polarus 3 Cap Screw 6 mm
3011-43018-S	3011-43018	4.3 mm x 18 mm Low-Profile Hexalobe Screw
3011-43020-S	3011-43020	4.3 mm x 20 mm Low-Profile Hexalobe Screw
3011-43022-S	3011-43022	4.3 mm x 22 mm Low-Profile Hexalobe Screw
3011-43024-S	3011-43024	4.3 mm x 24 mm Low-Profile Hexalobe Screw
3011-43026-S	3011-43026	4.3 mm x 26 mm Low-Profile Hexalobe Screw
3011-43028-S	3011-43028	4.3 mm x 28 mm Low-Profile Hexalobe Screw
3011-43030-S	3011-43030	4.3 mm x 30 mm Low-Profile Hexalobe Screw
3011-43032-S	3011-43032	4.3 mm x 32 mm Low-Profile Hexalobe Screw
3011-43034-S	3011-43034	4.3 mm x 34 mm Low-Profile Hexalobe Screw
3011-43036-S	3011-43036	4.3 mm x 36 mm Low-Profile Hexalobe Screw
3011-43038-S	3011-43038	4.3 mm x 38 mm Low-Profile Hexalobe Screw
3011-43040-S	3011-43040	4.3 mm x 40 mm Low-Profile Hexalobe Screw
3011-43042-S	3011-43042	4.3 mm x 42 mm Low-Profile Hexalobe Screw
3011-43044-S	3011-43044	4.3 mm x 44 mm Low-Profile Hexalobe Screw
3011-43046-S	3011-43046	4.3 mm x 46 mm Low-Profile Hexalobe Screw
3011-43048-S	3011-43048	4.3 mm x 48 mm Low-Profile Hexalobe Screw
3011-43050-S	3011-43050	4.3 mm x 50 mm Low-Profile Hexalobe Screw
3011-43052-S	3011-43052	4.3 mm x 52 mm Low-Profile Hexalobe Screw

Intramedullary Nails Portfolio [continued]

Polarus® 3 Solution (Locking and Proximal Locking Nails)

Sterile Part Number	Non-Sterile Part Number	Description
3011-43054-S	3011-43054	4.3 mm x 54 mm Low-Profile Hexalobe Screw
3011-43056-S	3011-43056	4.3 mm x 56 mm Low-Profile Hexalobe Screw
3011-43058-S	3011-43058	4.3 mm x 58 mm Low-Profile Hexalobe Screw
3011-43060-S	3011-43060	4.3 mm x 60 mm Low-Profile Hexalobe Screw
3011-43062-S	3011-43062	4.3 mm x 62 mm Low-Profile Hexalobe Screw
3011-43064-S	3011-43064	4.3 mm x 64 mm Low-Profile Hexalobe Screw
3025-35018-S	3025-35018	3.5 x 18 mm Nonlocking Low-Profile Hexalobe Screw
3025-35020-S	3025-35020	3.5 x 20 mm Nonlocking Low-Profile Hexalobe Screw
3025-35022-S	3025-35022	3.5 x 22 mm Nonlocking Low-Profile Hexalobe Screw
3025-35024-S	3025-35024	3.5 x 24 mm Nonlocking Low-Profile Hexalobe Screw
3025-35026-S	3025-35026	3.5 x 26 mm Nonlocking Low-Profile Hexalobe Screw
3025-35028-S	3025-35028	3.5 x 28 mm Nonlocking Low-Profile Hexalobe Screw
3025-35030-S	3025-35030	3.5 x 30 mm Nonlocking Low-Profile Hexalobe Screw
3025-35032-S	3025-35032	3.5 x 32 mm Nonlocking Low-Profile Hexalobe Screw
3025-35034-S	3025-35034	3.5 x 34 mm Nonlocking Low-Profile Hexalobe Screw
3025-35036-S	3025-35036	3.5 x 36 mm Nonlocking Low-Profile Hexalobe Screw
3025-35038-S	3025-35038	3.5 x 38 mm Nonlocking Low-Profile Hexalobe Screw
3025-35040-S	3025-35040	3.5 x 40 mm Nonlocking Low-Profile Hexalobe Screw
3025-35042-S	3025-35042	3.5 x 42 mm Nonlocking Low-Profile Hexalobe Screw
3025-35044-S	3025-35044	3.5 x 44 mm Nonlocking Low-Profile Hexalobe Screw
3025-35046-S	3025-35046	3.5 x 46 mm Nonlocking Low-Profile Hexalobe Screw
3025-35048-S	3025-35048	3.5 x 48 mm Nonlocking Low-Profile Hexalobe Screw
3025-35050-S	3025-35050	3.5 x 50 mm Nonlocking Low-Profile Hexalobe Screw
3025-35052-S	3025-35052	3.5 x 52 mm Nonlocking Low-Profile Hexalobe Screw
3025-35054-S	3025-35054	3.5 x 54 mm Nonlocking Low-Profile Hexalobe Screw
3025-35056-S	3025-35056	3.5 x 56 mm Nonlocking Low-Profile Hexalobe Screw
3025-35058-S	3025-35058	3.5 x 58 mm Nonlocking Low-Profile Hexalobe Screw
3025-35060-S	3025-35060	3.5 x 60 mm Nonlocking Low-Profile Hexalobe Screw
3025-35062-S	3025-35062	3.5 x 62 mm Nonlocking Low-Profile Hexalobe Screw
3025-35064-S	3025-35064	3.5 x 64 mm Nonlocking Low-Profile Hexalobe Screw

Intramedullary Nails Portfolio [continued]

Fibula Rod System

Sterile Part Number	Non-Sterile Part Number	Description
40-0026-S	N/A	3.0 mm x 110 mm Fibula Rod
40-0027-S	N/A	3.0 mm x 145 mm Fibula Rod
40-0028-S	N/A	3.0 mm x 180 mm Fibula Rod
40-0029-S	N/A	3.6 mm x 110 mm Fibula Rod
40-0030-S	N/A	3.6 mm x 145 mm Fibula Rod
40-0031-S	N/A	3.6 mm x 180 mm Fibula Rod
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3400-S	CO-3400	3.5 mm x 40.0 mm Cortical Screw
CO-3450-S	CO-3450	3.5 mm x 45.0 mm Cortical Screw
CO-3500-S	CO-3500	3.5 mm x 50.0 mm Cortical Screw
CO-3550-S	CO-3550	3.5 mm x 55.0 mm Cortical Screw
CO-3600-S	CO-3600	3.5 mm x 60.0 mm Cortical Screw
CO-3650-S	CO-3650	3.5 mm x 65.0 mm Cortical Screw

Forearm Fracture Solutions (Radius & Ulna Rods)

Sterile Part Number	Non-Sterile Part Number	Description
CO-3125-S	N/A	3.5 mm x 12.5 mm Cortical Screw
CO-3150-S	N/A	3.5 mm x 15.0 mm Cortical Screw
CO-3175-S	N/A	3.5 mm x 17.5 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3225-S	CO-3225	3.5 mm x 22.5 mm Cortical Screw
CO-3250-S	CO-3250	3.5 mm x 25.0 mm Cortical Screw

Intramedullary Nails Portfolio [continued]

Forearm Fracture Solutions (Radius & Ulna Rods)

Sterile Part Number	Non-Sterile Part Number	Description
CO-3275-S	CO-3275	3.5 mm x 27.5 mm Cortical Screw
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3325-S	CO-3325	3.5 mm x 32.5 mm Cortical Screw
RL-3019-S	N/A	3.0 mm x 190 mm Radius Rod, Left
RL-3021-S	N/A	3.0 mm x 210 mm Radius Rod, Left
RL-3023-S	N/A	3.0 mm x 230 mm Radius Rod, Left
RL-3619-S	N/A	3.6 mm x 190 mm Radius Rod, Left
RL-3621-S	N/A	3.6 mm x 210 mm Radius Rod, Left
RL-3623-S	N/A	3.6 mm x 230 mm Radius Rod, Left
RR-3019-S	N/A	3.0 mm x 190 mm Radius Rod, Right
RR-3021-S	N/A	3.0 mm x 210 mm Radius Rod, Right
RR-3023-S	N/A	3.0 mm x 230 mm Radius Rod, Right
RR-3619-S	N/A	3.6 mm x 190 mm Radius Rod, Right
RR-3621-S	N/A	3.6 mm x 210 mm Radius Rod, Right
RR-3623-S	N/A	3.6 mm x 230 mm Radius Rod, Right
UL-3021-S	N/A	3.0 mm x 210 mm Ulna Rod
UL-3023-S	N/A	3.0 mm x 230 mm Ulna Rod
UL-3025-S	N/A	3.0 mm x 250 mm Ulna Rod
UL-3027-S	N/A	3.0 mm x 270 mm Ulna Rod
UL-3621-S	N/A	3.6 mm x 210 mm Ulna Rod
UL-3623-S	N/A	3.6 mm x 230 mm Ulna Rod
UL-3625-S	N/A	3.6 mm x 250 mm Ulna Rod
UL-3627-S	N/A	3.6 mm x 270 mm Ulna Rod

Fibula Nail 2 System

Sterile Part Number	Non-Sterile Part Number	Description
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw

Intramedullary Nails Portfolio [continued]

Fibula Nail 2 System

Sterile Part Number	Non-Sterile Part Number	Description
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0265-S	30-0265	3.5 mm x 28 mm Nonlocking Hexalobe Screw
30-0266-S	30-0266	3.5 mm x 30 mm Nonlocking Hexalobe Screw
30-0267-S	30-0267	3.5 mm x 32 mm Nonlocking Hexalobe Screw
30-0268-S	30-0268	3.5 mm x 34 mm Nonlocking Hexalobe Screw
30-0269-S	30-0269	3.5 mm x 36 mm Nonlocking Hexalobe Screw
30-0270-S	30-0270	3.5 mm x 38 mm Nonlocking Hexalobe Screw
30-0271-S	30-0271	3.5 mm x 40 mm Nonlocking Hexalobe Screw
30-0272-S	30-0272	3.5 mm x 45 mm Nonlocking Hexalobe Screw
30-0273-S	30-0273	3.5 mm x 50 mm Nonlocking Hexalobe Screw
30-0274-S	30-0274	3.5 mm x 55 mm Nonlocking Hexalobe Screw
30-0275-S	30-0275	3.5 mm x 60 mm Nonlocking Hexalobe Screw
30-0276-S	30-0276	3.5 mm x 65 mm Nonlocking Hexalobe Screw
N/A	3017-25006	Far End Locking Set Screw, 6 mm
N/A	3017-25007	Far End Locking Set Screw, 7 mm
N/A	3017-25008	Far End Locking Set Screw, 8 mm
N/A	3017-25009	Far End Locking Set Screw, 9 mm
N/A	3017-25010	Far End Locking Set Screw, 10 mm
N/A	3017-25011	Far End Locking Set Screw, 11 mm
N/A	3017-25012	Far End Locking Set Screw, 12 mm
N/A	3017-25013	Far End Locking Set Screw, 13 mm
N/A	3017-25014	Far End Locking Set Screw, 14 mm
N/A	3017-25015	Far End Locking Set Screw, 15 mm

Intramedullary Nails Portfolio [continued]

Fibula Nail 2 System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3017-25016	Far End Locking Set Screw, 16 mm
N/A	3017-65006	Far End Locking Bushing, 6 mm
N/A	3017-65007	Far End Locking Bushing, 7 mm
N/A	3017-65008	Far End Locking Bushing, 8 mm
N/A	3017-65009	Far End Locking Bushing, 9 mm
N/A	3017-65010	Far End Locking Bushing, 10 mm
N/A	3017-65011	Far End Locking Bushing, 11 mm
N/A	3017-65012	Far End Locking Bushing, 12 mm
N/A	3017-65013	Far End Locking Bushing, 13 mm
N/A	3017-65014	Far End Locking Bushing, 14 mm
N/A	3017-65015	Far End Locking Bushing, 15 mm
N/A	3017-65016	Far End Locking Bushing, 16 mm
N/A	3018-47012	3.5 mm x 12 mm Headless Hexalobe Screw
N/A	3018-47014	3.5 mm x 14 mm Headless Hexalobe Screw
N/A	3018-47016	3.5 mm x 16 mm Headless Hexalobe Screw
N/A	3018-47018	3.5 mm x 18 mm Headless Hexalobe Screw
N/A	3018-47020	3.5 mm x 20 mm Headless Hexalobe Screw
N/A	3018-47022	3.5 mm x 22 mm Headless Hexalobe Screw
N/A	3018-47024	3.5 mm x 24 mm Headless Hexalobe Screw
N/A	3018-47026	3.5 mm x 26 mm Headless Hexalobe Screw
N/A	3018-47028	3.5 mm x 28 mm Headless Hexalobe Screw
N/A	3018-47030	3.5 mm x 30 mm Headless Hexalobe Screw
N/A	3018-47032	3.5 mm x 32 mm Headless Hexalobe Screw
N/A	3018-47034	3.5 mm x 34 mm Headless Hexalobe Screw
N/A	3018-47036	3.5 mm x 36 mm Headless Hexalobe Screw
N/A	3018-47038	3.5 mm x 38 mm Headless Hexalobe Screw
N/A	3018-47040	3.5 mm x 40 mm Headless Hexalobe Screw
N/A	3018-47045	3.5 mm x 45 mm Headless Hexalobe Screw
N/A	3018-47050	3.5 mm x 50 mm Headless Hexalobe Screw

Intramedullary Nails Portfolio [continued]

Fibula Nail 2 System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3018-47055	3.5 mm x 55 mm Headless Hexalobe Screw
N/A	3018-47060	3.5 mm x 60 mm Headless Hexalobe Screw
N/A	3018-47065	3.5 mm x 65 mm Headless Hexalobe Screw
4010-2611N-S	N/A	2.6 mm x 110 mm Fibula Nail
4010-2614N-S	N/A	2.6 mm x 145 mm Fibula Nail
4010-2619N-S	N/A	2.6 mm x 190 mm Fibula Nail
4010-2627N-S	N/A	2.6 mm x 270 mm Fibula Nail
4010-3011N-S	N/A	3.0 mm x 110 mm Fibula Nail
4010-3014N-S	N/A	3.0 mm x 145 mm Fibula Nail
4010-3019N-S	N/A	3.0 mm x 190 mm Fibula Nail
4010-3027N-S	N/A	3.0 mm x 270 mm Fibula Nail
4010-3611N-S	N/A	3.6 mm x 110 mm Fibula Nail
4010-3614N-S	N/A	3.6 mm x 145 mm Fibula Nail
4010-3619N-S	N/A	3.6 mm x 190 mm Fibula Nail
4010-3627N-S	N/A	3.6 mm x 270 mm Fibula Nail
N/A	4014-0600	Fibula and Forearm Nail +0.4 mm End Cap
N/A	4014-0705	Fibula and Forearm Nail +5 mm End Cap
N/A	4014-0710	Fibula and Forearm Nail +10 mm End Cap
N/A	4014-0715	Fibula and Forearm Nail +15 mm End Cap

Ulna Nail 2 System

Sterile Part Number	Non-Sterile Part Number	Description
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw

Intramedullary Nails Portfolio [continued]

Ulna Nail 2 System

Sterile Part Number	Non-Sterile Part Number	Description
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0265-S	30-0265	3.5 mm x 28 mm Nonlocking Hexalobe Screw
30-0266-S	30-0266	3.5 mm x 30 mm Nonlocking Hexalobe Screw
30-0267-S	30-0267	3.5 mm x 32 mm Nonlocking Hexalobe Screw
30-0268-S	30-0268	3.5 mm x 34 mm Nonlocking Hexalobe Screw
30-0269-S	30-0269	3.5 mm x 36 mm Nonlocking Hexalobe Screw
30-0270-S	30-0270	3.5 mm x 38 mm Nonlocking Hexalobe Screw
30-0271-S	30-0271	3.5 mm x 40 mm Nonlocking Hexalobe Screw
30-0272-S	30-0272	3.5 mm x 45 mm Nonlocking Hexalobe Screw
30-0273-S	30-0273	3.5 mm x 50 mm Nonlocking Hexalobe Screw
30-0274-S	30-0274	3.5 mm x 55 mm Nonlocking Hexalobe Screw
30-0275-S	30-0275	3.5 mm x 60 mm Nonlocking Hexalobe Screw
30-0276-S	30-0276	3.5 mm x 65 mm Nonlocking Hexalobe Screw
N/A	3017-25006	Far End Locking Set Screw, 6 mm
N/A	3017-25007	Far End Locking Set Screw, 7 mm
N/A	3017-25008	Far End Locking Set Screw, 8 mm
N/A	3017-25009	Far End Locking Set Screw, 9 mm
N/A	3017-25010	Far End Locking Set Screw, 10 mm
N/A	3017-25011	Far End Locking Set Screw, 11 mm
N/A	3017-25012	Far End Locking Set Screw, 12 mm
N/A	3017-25013	Far End Locking Set Screw, 13 mm
N/A	3017-25014	Far End Locking Set Screw, 14 mm
N/A	3017-25015	Far End Locking Set Screw, 15 mm
N/A	3017-25016	Far End Locking Set Screw, 16 mm
N/A	3017-65006	Far End Locking Bushing, 6 mm
N/A	3017-65007	Far End Locking Bushing, 7 mm
N/A	3017-65008	Far End Locking Bushing, 8 mm

Intramedullary Nails Portfolio [continued]

Ulna Nail 2 System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3017-65009	Far End Locking Bushing, 9 mm
N/A	3017-65010	Far End Locking Bushing, 10 mm
N/A	3017-65011	Far End Locking Bushing, 11 mm
N/A	3017-65012	Far End Locking Bushing, 12 mm
N/A	3017-65013	Far End Locking Bushing, 13 mm
N/A	3017-65014	Far End Locking Bushing, 14 mm
N/A	3017-65015	Far End Locking Bushing, 15 mm
N/A	3017-65016	Far End Locking Bushing, 16 mm
N/A	3018-47012	3.5 mm x 12 mm Headless Hexalobe Screw
N/A	3018-47014	3.5 mm x 14 mm Headless Hexalobe Screw
N/A	3018-47016	3.5 mm x 16 mm Headless Hexalobe Screw
N/A	3018-47018	3.5 mm x 18 mm Headless Hexalobe Screw
N/A	3018-47020	3.5 mm x 20 mm Headless Hexalobe Screw
N/A	3018-47022	3.5 mm x 22 mm Headless Hexalobe Screw
N/A	3018-47024	3.5 mm x 24 mm Headless Hexalobe Screw
N/A	3018-47026	3.5 mm x 26 mm Headless Hexalobe Screw
N/A	3018-47028	3.5 mm x 28 mm Headless Hexalobe Screw
N/A	3018-47030	3.5 mm x 30 mm Headless Hexalobe Screw
N/A	3018-47032	3.5 mm x 32 mm Headless Hexalobe Screw
N/A	3018-47034	3.5 mm x 34 mm Headless Hexalobe Screw
N/A	3018-47036	3.5 mm x 36 mm Headless Hexalobe Screw
N/A	3018-47038	3.5 mm x 38 mm Headless Hexalobe Screw
N/A	3018-47040	3.5 mm x 40 mm Headless Hexalobe Screw
N/A	3018-47045	3.5 mm x 45 mm Headless Hexalobe Screw
N/A	3018-47050	3.5 mm x 50 mm Headless Hexalobe Screw
N/A	3018-47055	3.5 mm x 55 mm Headless Hexalobe Screw
N/A	3018-47060	3.5 mm x 60 mm Headless Hexalobe Screw
N/A	3018-47065	3.5 mm x 65 mm Headless Hexalobe Screw
4011-3012N-S	N/A	3.0 mm x 120 mm Short Ulna Nail

Intramedullary Nails Portfolio [continued]

Ulna Nail 2 System

Sterile Part Number	Non-Sterile Part Number	Description
4011-3017N-S	N/A	3.0 mm x 170 mm Ulna Nail
4011-3019N-S	N/A	3.0 mm x 190 mm Ulna Nail
4011-3021N-S	N/A	3.0 mm x 210 mm Ulna Nail
4011-3023N-S	N/A	3.0 mm x 230 mm Ulna Nail
4011-3025N-S	N/A	3.0 mm x 250 mm Ulna Nail
4011-3027N-S	N/A	3.0 mm x 270 mm Ulna Nail
4011-3612N-S	N/A	3.6 mm x 120 mm Short Ulna Nail
4011-3617N-S	N/A	3.6 mm x 170 mm Ulna Nail
4011-3619N-S	N/A	3.6 mm x 190 mm Ulna Nail
4011-3621N-S	N/A	3.6 mm x 210 mm Ulna Nail
4011-3623N-S	N/A	3.6 mm x 230 mm Ulna Nail
4011-3625N-S	N/A	3.6 mm x 250 mm Ulna Nail
4011-3627N-S	N/A	3.6 mm x 270 mm Ulna Nail
4011-4012N-S	N/A	4.0 mm x 120 mm Short Ulna Nail
4011-4017N-S	N/A	4.0 mm x 170 mm Ulna Nail
4011-4019N-S	N/A	4.0 mm x 190 mm Ulna Nail
4011-4021N-S	N/A	4.0 mm x 210 mm Ulna Nail
4011-4023N-S	N/A	4.0 mm x 230 mm Ulna Nail
4011-4025N-S	N/A	4.0 mm x 250 mm Ulna Nail
4011-4027N-S	N/A	4.0 mm x 270 mm Ulna Nail
N/A	4014-0600	Fibula and Forearm Nail +0.4 mm End Cap
N/A	4014-0705	Fibula and Forearm Nail +5 mm End Cap
N/A	4014-0710	Fibula and Forearm Nail +10 mm End Cap
N/A	4014-0715	Fibula and Forearm Nail +15 mm End Cap

Hand and Wrist Portfolio

▶ Acumed® Wrist Fixation System

Conditions for Safe Scanning in the MRI

A patient with the implants from the Acumed Wrist Fixation System may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Hand and Wrist Portfolio 1

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	30 T/m (3000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Body coil: See scanning limitations below Local Coils: No restrictions on local transmit-receive coils that the device is not within
Operating Mode	Normal Operating Mode
Maximum Whole Body SAR W/kg	1.0 W/kg* (Normal Operating Mode)
Maximum Head SAR W/kg	3.2 W/kg (Normal Operating Mode)
Limits on Scan Duration	1.0 W/kg whole body average SAR for 60 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of 42 mm.
If more information about a specific parameter is not included, there are no conditions associated with that parameter.	

*Whole body SAR of 1.0 W/kg may limit the availability and diagnostic quality of some MR procedures

Acumed® Wrist Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
7006-3201L-S	7006-3201L	VDR Proximal Plate, Standard, L
7006-3201R-S	7006-3201R	VDR Proximal Plate, Standard, R
7006-3202L-S	7006-3202L	VDR Proximal Plate, Standard Long, L
7006-3202R-S	7006-3202R	VDR Proximal Plate, Standard Long, R
7006-3203L-S	7006-3203L	VDR Proximal Plate, Narrow, L
7006-3203R-S	7006-3203R	VDR Proximal Plate, Narrow, R
7006-3204L-S	7006-3204L	VDR Proximal Plate, Narrow Long, L

Hand and Wrist Portfolio [continued]

Acumed® Wrist Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
7006-3204R-S	7006-3204R	VDR Proximal Plate, Narrow Long, R
7006-3205L-S	7006-3205L	VDR Proximal Plate, Wide, L
7006-3205R-S	7006-3205R	VDR Proximal Plate, Wide, R
7006-3101L-S	7006-3101L	VDR Plate, Standard, L
7006-3101R-S	7006-3101R	VDR Plate, Standard, R
7006-3102L-S	7006-3102L	VDR Plate, Standard Long, L
7006-3102R-S	7006-3102R	VDR Plate, Standard Long, R
7006-3103L-S	7006-3103L	VDR Plate, Narrow, L
7006-3103R-S	7006-3103R	VDR Plate, Narrow, R
7006-3104L-S	7006-3104L	VDR Plate, Narrow Long, L
7006-3104R-S	7006-3104R	VDR Plate, Narrow Long, R
7006-3105L-S	7006-3105L	VDR Plate, Wide, L
7006-3105R-S	7006-3105R	VDR Plate, Wide, R
7006-3401N-S	7006-3401N	VDR Extension Plate, Short
7006-3402L-S	7006-3402L	VDR Extension Plate, Medium, L
7006-3402R-S	7006-3402R	VDR Extension Plate, Medium, R
7006-3403L-S	7006-3403L	VDR Extension Plate, Long, L
7006-3403R-S	7006-3403R	VDR Extension Plate, Long, R
3073-00000-S	3073-00000	VDR Extension Plate Link Screw
7006-3701N-S	7006-3701N	Hook Plate, Short
7006-3702N-S	7006-3702N	Hook Plate, Long
7006-3703N-S	7006-3703N	Critical Corner Plate, Short
7006-3704N-S	7006-3704N	Critical Corner Plate, Long
3074-00001-S	3074-00001	Frag-Loc Sleeve
3074-00002-S	3074-00002	Frag-Loc Screw
7006-3601N-S	7006-3601N	Buttress Plate, Short
7006-3602N-S	7006-3602N	Buttress Plate, Long
7006-3301N-S	7006-3301N	Wrist Spanning Plate, 175 mm
7006-3302N-S	7006-3302N	Wrist Spanning Plate, 210 mm
3075-24016-S	3075-24016	2.4 mm x 16 mm Adjunct Screw

Hand and Wrist Portfolio [continued]

Acumed® Wrist Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
3075-24018-S	3075-24018	2.4 mm x 18 mm Adjunct Screw
3075-24020-S	3075-24020	2.4 mm x 20 mm Adjunct Screw
3065-20008-S	3065-20008	2.0 mm x 8 mm VAL Hexalobe Peg
3065-20010-S	3065-20010	2.0 mm x 10 mm VAL Hexalobe Peg
3065-20012-S	3065-20012	2.0 mm x 12 mm VAL Hexalobe Peg
3065-20014-S	3065-20014	2.0 mm x 14 mm VAL Hexalobe Peg
3065-20016-S	3065-20016	2.0 mm x 16 mm VAL Hexalobe Peg
3065-20018-S	3065-20018	2.0 mm x 18 mm VAL Hexalobe Peg
3065-20020-S	3065-20020	2.0 mm x 20 mm VAL Hexalobe Peg
3065-20022-S	3065-20022	2.0 mm x 22 mm VAL Hexalobe Peg
3065-20024-S	3065-20024	2.0 mm x 24 mm VAL Hexalobe Peg
3065-20026-S	3065-20026	2.0 mm x 26 mm VAL Hexalobe Peg
3065-20028-S	3065-20028	2.0 mm x 28 mm VAL Hexalobe Peg
3066-24008-S	3066-24008	2.4 mm x 8 mm NL Hexalobe Screw
3066-24010-S	3066-24010	2.4 mm x 10 mm NL Hexalobe Screw
3066-24012-S	3066-24012	2.4 mm x 12 mm NL Hexalobe Screw
3066-24014-S	3066-24014	2.4 mm x 14 mm NL Hexalobe Screw
3066-24016-S	3066-24016	2.4 mm x 16 mm NL Hexalobe Screw
3066-24018-S	3066-24018	2.4 mm x 18 mm NL Hexalobe Screw
3066-24020-S	3066-24020	2.4 mm x 20 mm NL Hexalobe Screw
3066-24022-S	3066-24022	2.4 mm x 22 mm NL Hexalobe Screw
3066-24024-S	3066-24024	2.4 mm x 24 mm NL Hexalobe Screw
3066-24026-S	3066-24026	2.4 mm x 26 mm NL Hexalobe Screw
3066-24028-S	3066-24028	2.4 mm x 28 mm NL Hexalobe Screw
3067-24008-S	3067-24008	2.4 mm x 8 mm VAL Hexalobe Screw
3067-24010-S	3067-24010	2.4 mm x 10 mm VAL Hexalobe Screw
3067-24012-S	3067-24012	2.4 mm x 12 mm VAL Hexalobe Screw
3067-24014-S	3067-24014	2.4 mm x 14 mm VAL Hexalobe Screw
3067-24016-S	3067-24016	2.4 mm x 16 mm VAL Hexalobe Screw
3067-24018-S	3067-24018	2.4 mm x 18 mm VAL Hexalobe Screw

Hand and Wrist Portfolio [continued]

Acumed® Wrist Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
3067-24020-S	3067-24020	2.4 mm x 20 mm VAL Hexalobe Screw
3067-24022-S	3067-24022	2.4 mm x 22 mm VAL Hexalobe Screw
3067-24024-S	3067-24024	2.4 mm x 24 mm VAL Hexalobe Screw
3067-24026-S	3067-24026	2.4 mm x 26 mm VAL Hexalobe Screw
3067-24028-S	3067-24028	2.4 mm x 28 mm VAL Hexalobe Screw
3069-27008-S	3069-27008	2.7 mm x 8 mm VAL Hexalobe Screw
3069-27009-S	3069-27009	2.7 mm x 9 mm VAL Hexalobe Screw
3069-27010-S	3069-27010	2.7 mm x 10 mm VAL Hexalobe Screw
3069-27011-S	3069-27011	2.7 mm x 11 mm VAL Hexalobe Screw
3069-27012-S	3069-27012	2.7 mm x 12 mm VAL Hexalobe Screw
3069-27013-S	3069-27013	2.7 mm x 13 mm VAL Hexalobe Screw
3069-27014-S	3069-27014	2.7 mm x 14 mm VAL Hexalobe Screw
3069-27015-S	3069-27015	2.7 mm x 15 mm VAL Hexalobe Screw
3069-27016-S	3069-27016	2.7 mm x 16 mm VAL Hexalobe Screw
3069-27017-S	3069-27017	2.7 mm x 17 mm VAL Hexalobe Screw
3069-27018-S	3069-27018	2.7 mm x 18 mm NL Hexalobe Screw
3070-27008-S	3070-27008	2.7 mm x 8 mm NL Hexalobe Screw
3070-27009-S	3070-27009	2.7 mm x 9 mm NL Hexalobe Screw
3070-27010-S	3070-27010	2.7 mm x 10 mm NL Hexalobe Screw
3070-27011-S	3070-27011	2.7 mm x 11 mm NL Hexalobe Screw
3070-27012-S	3070-27012	2.7 mm x 12 mm NL Hexalobe Screw
3070-27013-S	3070-27013	2.7 mm x 13 mm NL Hexalobe Screw
3070-27014-S	3070-27014	2.7 mm x 14 mm NL Hexalobe Screw
3070-27015-S	3070-27015	2.7 mm x 15 mm NL Hexalobe Screw
3070-27016-S	3070-27016	2.7 mm x 16 mm NL Hexalobe Screw
3070-27017-S	3070-27017	2.7 mm x 17 mm NL Hexalobe Screw
3070-27018-S	3070-27018	2.7 mm x 18 mm NL Hexalobe Screw
3076-30010-S	3076-30010	3.0 mm x 10 mm NL Hexalobe Screw
3076-30012-S	3076-30012	3.0 mm x 12 mm NL Hexalobe Screw
3076-30014-S	3076-30014	3.0 mm x 14 mm NL Hexalobe Screw

Hand and Wrist Portfolio

- Acu-Loc® Wrist Plating System
- Acu-Loc 2 Wrist Plating System
- Acu-Loc Wrist Spanning Plate
- Forearm Fracture Solutions (plates)
- Hand Fracture System
- Modular Hand System
- Osteotomy System
- Total Wrist Fusion Plating System

Conditions for Safe Scanning in the MRI

A patient with the implants from the Acu-Loc Wrist Plating, Acu-Loc 2 Wrist Plating, Acu-Loc Wrist Spanning Plate, Anatomic Midshaft Forearm Plating, Hand Fracture, Modular Hand, Osteotomy, and Total Wrist Fusion Plating Systems may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Hand and Wrist Portfolio 2

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	30 T/m (3000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil
Maximum Whole Body SAR at 1.5 T and 3.0 T	1.0 W/kg*
Limits on Scan Duration	1.0 W/kg whole body average SAR for 15 minutes of continuous RF (a sequence or back to back series/scan without breaks) with 5 minutes of cooling for an hour-long scanning session
MR Image Artifact	The presence of this implant may produce an image artifact of 37 mm.
If more information about a specific parameter is not included, there are no conditions associated with that parameter.	

*Whole body SAR of 1.0 W/kg may limit the availability and diagnostic quality of some MR procedures

Acu-Loc® Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
70-0045-S	70-0045	Acu-Loc Volar Distal Ulna Plate Left Standard
70-0046-S	70-0046	Acu-Loc Volar Distal Ulna Plate Right Standard
70-0047-S	70-0047	Acu-Loc Volar Distal Ulna Plate Left Long
70-0048-S	70-0048	Acu-Loc Volar Distal Ulna Plate Right Long
70-0055-S	70-0055	Acu-Loc Dorsal Plate Standard, Left
70-0056-S	70-0056	Acu-Loc Dorsal Plate Standard, Right

Hand and Wrist Portfolio [continued]

Acu-Loc® Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
70-0057-S	70-0057	Acu-Loc Dorsal Plate Narrow Left
70-0058-S	70-0058	Acu-Loc Dorsal Plate Narrow Right
70-0063-S	70-0063	Acu-Loc Extra Articular Standard
70-0064-S	70-0064	Acu-Loc Extra Articular Narrow
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
CO-N2308-S	CO-N2308	2.3 mm x 8 mm Non-Toggling Cortical Screw
CO-N2310-S	CO-N2310	2.3 mm x 10 mm Non-Toggling Cortical Screw
CO-N2312-S	CO-N2312	2.3 mm x 12 mm Non-Toggling Cortical Screw
CO-N2314-S	CO-N2314	2.3 mm x 14 mm Non-Toggling Cortical Screw
CO-N2316-S	CO-N2316	2.3 mm x 16 mm Non-Toggling Cortical Screw
CO-N2318-S	CO-N2318	2.3 mm x 18 mm Non-Toggling Cortical Screw
CO-N2320-S	CO-N2320	2.3 mm x 20 mm Non-Toggling Cortical Screw
CO-N2322-S	CO-N2322	2.3 mm x 22 mm Non-Toggling Cortical Screw
CO-N2324-S	CO-N2324	2.3 mm x 24 mm Non-Toggling Cortical Screw
CO-N2326-S	CO-N2326	2.3 mm x 26 mm Non-Toggling Cortical Screw
CO-N2328-S	CO-N2328	2.3 mm x 28 mm Non-Toggling Cortical Screw
CO-N2330-S	CO-N2330	2.3 mm x 30 mm Non-Toggling Cortical Screw
CO-N2332-S	CO-N2332	2.3 mm x 32 mm Non-Toggling Cortical Screw
CO-S2308-S	CO-S2308	2.3 mm x 8 mm Locking Cortical Peg
CO-S2310-S	CO-S2310	2.3 mm x 10 mm Locking Cortical Peg

Hand and Wrist Portfolio [continued]

Acu-Loc® Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-S2312-S	CO-S2312	2.3 mm x 12 mm Locking Cortical Peg
CO-S2314-S	CO-S2314	2.3 mm x 14 mm Locking Cortical Peg
CO-S2316-S	CO-S2316	2.3 mm x 16 mm Locking Cortical Peg
CO-S2318-S	CO-S2318	2.3 mm x 18 mm Locking Cortical Peg
CO-S2320-S	CO-S2320	2.3 mm x 20 mm Locking Cortical Peg
CO-S2322-S	CO-S2322	2.3 mm x 22 mm Locking Cortical Peg
CO-S2324-S	CO-S2324	2.3 mm x 24 mm Locking Cortical Peg
CO-S2326-S	CO-S2326	2.3 mm x 26 mm Locking Cortical Peg
CO-S2328-S	CO-S2328	2.3 mm x 28 mm Locking Cortical Peg
CO-T2308-S	CO-T2308	2.3 mm x 8 mm Locking Cortical Screw
CO-T2310-S	CO-T2310	2.3 mm x 10 mm Locking Cortical Screw
CO-T2312-S	CO-T2312	2.3 mm x 12 mm Locking Cortical Screw
CO-T2314-S	CO-T2314	2.3 mm x 14 mm Locking Cortical Screw
CO-T2316-S	CO-T2316	2.3 mm x 16 mm Locking Cortical Screw
CO-T2318-S	CO-T2318	2.3 mm x 18 mm Locking Cortical Screw
CO-T2320-S	CO-T2320	2.3 mm x 20 mm Locking Cortical Screw
CO-T2322-S	CO-T2322	2.3 mm x 22 mm Locking Cortical Screw
CO-T2324-S	CO-T2324	2.3 mm x 24 mm Locking Cortical Screw
CO-T2326-S	CO-T2326	2.3 mm x 26 mm Locking Cortical Screw
CO-T2328-S	CO-T2328	2.3 mm x 28 mm Locking Cortical Screw
PL-DR30L-S	PL-DR30L	Acu-Loc Volar Distal Radius Plate, Narrow, Left
PL-DR30R-S	PL-DR30R	Acu-Loc Volar Distal Radius Plate, Narrow, Right
PL-DR50L-S	PL-DR50L	Acu-Loc Volar Distal Radius Plate, Standard, Left
PL-DR50R-S	PL-DR50R	Acu-Loc Volar Distal Radius Plate, Standard, Right
PL-DR60L-S	PL-DR60L	Acu-Loc Volar Distal Radius Plate, Long, Left
PL-DR60R-S	PL-DR60R	Acu-Loc Volar Distal Radius Plate, Long, Right
PL-DR65L-S	PL-DR65L	Acu-Loc Volar Distal Radius Plate, X-Long, Left
PL-DR65R-S	PL-DR65R	Acu-Loc Volar Distal Radius Plate, X-Long, Right
PL-DR70L-S	PL-DR70L	Acu-Loc Volar Distal Radius Plate, Wide, Left
PL-DR70R-S	PL-DR70R	Acu-Loc Volar Distal Radius Plate, Wide, Right

Hand and Wrist Portfolio [continued]

Acu-Loc® 2 Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0093-S	30-0093	Acu-Loc 2 Volar Distal Radius Plate Extension Link Screw
30-0100-S	30-0100	Acu-Loc 2 Volar Distal Radius Hexalobe Ext Link Screw
30-0218-S	N/A	3.5 mm x 9 mm Locking Hexalobe Screw
30-0219-S	N/A	3.5 mm x 11 mm Locking Hexalobe Screw
30-0220-S	N/A	3.5 mm x 13 mm Locking Hexalobe Screw
30-0221-S	N/A	3.5 mm x 15 mm Locking Hexalobe Screw
30-0222-S	N/A	3.5 mm x 17 mm Locking Hexalobe Screw
30-0223-S	N/A	3.5 mm x 19 mm Locking Hexalobe Screw
30-0224-S	N/A	3.5 mm x 9 mm Nonlocking Hexalobe Screw
30-0225-S	N/A	3.5 mm x 11 mm Nonlocking Hexalobe Screw
30-0226-S	N/A	3.5 mm x 13 mm Nonlocking Hexalobe Screw
30-0227-S	N/A	3.5 mm x 15 mm Nonlocking Hexalobe Screw
30-0228-S	N/A	3.5 mm x 17 mm Nonlocking Hexalobe Screw
30-0229-S	N/A	3.5 mm x 19 mm Nonlocking Hexalobe Screw
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0370-S	30-0370	Frag-Loc® Compression Sleeve
30-0371-S	30-0371	Frag-Loc Compression Screw
30-0372-S	30-0372	Frag-Loc Compression Screw, Long
30-2314-S	30-2314	2.3 mm x 14 mm Locking Variable Angle Screw

Hand and Wrist Portfolio [continued]

Acu-Loc® 2 Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-2316-S	30-2316	2.3 mm x 16 mm Locking Variable Angle Screw
30-2318-S	30-2318	2.3 mm x 18 mm Locking Variable Angle Screw
30-2320-S	30-2320	2.3 mm x 20 mm Locking Variable Angle Screw
30-2322-S	30-2322	2.3 mm x 22 mm Locking Variable Angle Screw
30-2324-S	30-2324	2.3 mm x 24 mm Locking Variable Angle Screw
30-2326-S	30-2326	2.3 mm x 26 mm Locking Variable Angle Screw
30-2328-S	30-2328	2.3 mm x 28 mm Locking Variable Angle Screw
N/A	3040-23008	2.7 x 8 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23009	2.7 x 9 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23010	2.7 x 10 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23011	2.7 x 11 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23012	2.7 x 12 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23013	2.7 x 13 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23014	2.7 x 14 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23015	2.7 x 15 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23016	2.7 x 16 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23017	2.7 x 17 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23018	2.7 x 18 mm Locking Low-Profile Hexalobe Screw
N/A	3040-23019	2.7 x 19 mm Locking Low-Profile Hexalobe Screw
N/A	3041-23009	2.7 x 9 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23010	2.7 x 10 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23011	2.7 x 11 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23012	2.7 x 12 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23013	2.7 x 13 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23014	2.7 x 14 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23015	2.7 x 15 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23016	2.7 x 16 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23017	2.7 x 17 mm Nonlocking Low-Profile Hexalobe Screw
N/A	3041-23018	2.7 x 18 mm Nonlocking Low-Profile Hexalobe Screw

Hand and Wrist Portfolio [continued]

Acu-Loc® 2 Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3041-23019	2.7 x 19 mm Nonlocking Low-Profile Hexalobe Screw
70-0045-S	70-0045	Acu-Loc Volar Distal Ulna Plate Left Standard
70-0046-S	70-0046	Acu-Loc Volar Distal Ulna Plate Right Standard
70-0047-S	70-0047	Acu-Loc Volar Distal Ulna Plate Left Long
70-0048-S	70-0048	Acu-Loc Volar Distal Ulna Plate Right Long
70-0055-S	70-0055	Acu-Loc Dorsal Plate Standard, Left
70-0056-S	70-0056	Acu-Loc Dorsal Plate Standard, Right
70-0057-S	70-0057	Acu-Loc Dorsal Plate Narrow Left
70-0058-S	70-0058	Acu-Loc Dorsal Plate Narrow Right
70-0063-S	70-0063	Acu-Loc Extra Articular Standard
70-0064-S	70-0064	Acu-Loc Extra Articular Narrow
70-0331-S	70-0331	Divergent Radial Styloid Plate
70-0334-S	70-0334	Volar Lunate Suture Plate
70-0335-S	70-0335	Dorsal Rim Buttress Plate, Right
70-0336-S	70-0336	Dorsal Rim Buttress Plate, Left
70-0337-S	70-0337	Dorsal Lunate Plate, Right
70-0338-S	70-0338	Dorsal Lunate Plate, Left
70-0350-S	70-0350	Acu-Loc 2 Volar Distal Radius Proximal Plate, Standard, Left
70-0351-S	70-0351	Acu-Loc 2 Volar Distal Radius Proximal Plate, Standard, Right
70-0352-S	70-0352	Acu-Loc 2 Volar Distal Radius Proximal Plate, Narrow, Left
70-0353-S	70-0353	Acu-Loc 2 Volar Distal Radius Proximal Plate, Narrow, Right
70-0354-S	70-0354	Acu-Loc 2 Volar Distal Radius Proximal Plate, Wide, Left
70-0355-S	70-0355	Acu-Loc 2 Volar Distal Radius Proximal Plate, Wide, Right
70-0356-S	70-0356	Acu-Loc 2 Volar Distal Radius Plate Standard, Left
70-0357-S	70-0357	Acu-Loc 2 Volar Distal Radius Plate Standard, Right
70-0358-S	70-0358	Acu-Loc 2 Volar Distal Radius Plate, Narrow, Left
70-0359-S	70-0359	Acu-Loc 2 Volar Distal Radius Plate, Narrow, Right
70-0360-S	70-0360	Acu-Loc 2 Volar Distal Radius Plate, Wide, Left
70-0361-S	70-0361	Acu-Loc 2 Volar Distal Radius Plate, Wide, Right

Hand and Wrist Portfolio [continued]

Acu-Loc® 2 Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
70-0364-S	70-0364	Acu-Loc 2 Volar Distal Radius Extension Plate, Neutral
70-0365-S	70-0365	Acu-Loc 2 Volar Distal Radius Extension Plate, Long, Left
70-0366-S	70-0366	Acu-Loc 2 Volar Distal Radius Extension Plate, Long, Right
70-0368-S	70-0368	Acu-Loc 2 Volar Distal Radius Plate Standard Long, Left
70-0369-S	70-0369	Acu-Loc 2 Volar Distal Radius Plate Standard Long, Right
70-0370-S	70-0370	Acu-Loc 2 Volar Distal Radius Plate, Narrow Long, Left
70-0371-S	70-0371	Acu-Loc 2 Volar Distal Radius Plate, Narrow Long, Right
70-0372-S	70-0372	Acu-Loc 2 Volar Distal Radius Proximal Plate, Standard Long, Left
70-0373-S	70-0373	Acu-Loc 2 Volar Distal Radius Proximal Plate, Standard Long, Right
70-0382-S	70-0382	Acu-Loc 2 Volar Distal Radius Proximal Plate, Narrow Long, Left
70-0383-S	70-0383	Acu-Loc 2 Volar Distal Radius Proximal Plate, Narrow Long, Right
7006-3370N-S	N/A	Acu-Loc 2 Narrow Wrist Spanning Plate, Short
7006-3390N-S	N/A	Acu-Loc 2 Narrow Wrist Spanning Plate, Long
7005-08001-S	7005-08001	0.8 mm Avulsion Hook Plate
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
CO-N2308-S	CO-N2308	2.3 mm x 8 mm Non-Toggling Cortical Screw
CO-N2310-S	CO-N2310	2.3 mm x 10 mm Non-Toggling Cortical Screw
CO-N2312-S	CO-N2312	2.3 mm x 12 mm Non-Toggling Cortical Screw
CO-N2314-S	CO-N2314	2.3 mm x 14 mm Non-Toggling Cortical Screw

Hand and Wrist Portfolio [continued]

Acu-Loc® 2 Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-N2316-S	CO-N2316	2.3 mm x 16 mm Non-Toggling Cortical Screw
CO-N2318-S	CO-N2318	2.3 mm x 18 mm Non-Toggling Cortical Screw
CO-N2320-S	CO-N2320	2.3 mm x 20 mm Non-Toggling Cortical Screw
CO-N2322-S	CO-N2322	2.3 mm x 22 mm Non-Toggling Cortical Screw
CO-N2324-S	CO-N2324	2.3 mm x 24 mm Non-Toggling Cortical Screw
CO-N2326-S	CO-N2326	2.3 mm x 26 mm Non-Toggling Cortical Screw
CO-N2328-S	CO-N2328	2.3 mm x 28 mm Non-Toggling Cortical Screw
CO-N2330-S	CO-N2330	2.3 mm x 30 mm Non-Toggling Cortical Screw
CO-N2332-S	CO-N2332	2.3 mm x 32 mm Non-Toggling Cortical Screw
CO-N2334-S	CO-N2334	2.3 mm x 34 mm Non-Toggling Cortical Screw
CO-N2336-S	CO-N2336	2.3 mm x 36 mm Non-Toggling Cortical Screw
CO-N2338-S	CO-N2338	2.3 mm x 38 mm Non-Toggling Cortical Screw
CO-N2340-S	CO-N2340	2.3 mm x 40 mm Non-Toggling Cortical Screw
CO-N2342-S	CO-N2342	2.3 mm x 42 mm Non-Toggling Cortical Screw
CO-N2344-S	CO-N2344	2.3 mm x 44 mm Non-Toggling Cortical Screw
CO-N2346-S	CO-N2346	2.3 mm x 46 mm Non-Toggling Cortical Screw
CO-S2308-S	CO-S2308	2.3 mm x 8 mm Locking Cortical Peg
CO-S2310-S	CO-S2310	2.3 mm x 10 mm Locking Cortical Peg
CO-S2312-S	CO-S2312	2.3 mm x 12 mm Locking Cortical Peg
CO-S2314-S	CO-S2314	2.3 mm x 14 mm Locking Cortical Peg
CO-S2316-S	CO-S2316	2.3 mm x 16 mm Locking Cortical Peg
CO-S2318-S	CO-S2318	2.3 mm x 18 mm Locking Cortical Peg
CO-S2320-S	CO-S2320	2.3 mm x 20 mm Locking Cortical Peg
CO-S2322-S	CO-S2322	2.3 mm x 22 mm Locking Cortical Peg
CO-S2324-S	CO-S2324	2.3 mm x 24 mm Locking Cortical Peg
CO-S2326-S	CO-S2326	2.3 mm x 26 mm Locking Cortical Peg
CO-S2328-S	CO-S2328	2.3 mm x 28 mm Locking Cortical Peg
CO-T2308-S	CO-T2308	2.3 mm x 8 mm Locking Cortical Screw
CO-T2310-S	CO-T2310	2.3 mm x 10 mm Locking Cortical Screw
CO-T2312-S	CO-T2312	2.3 mm x 12 mm Locking Cortical Screw

Hand and Wrist Portfolio [continued]

Acu-Loc® 2 Wrist Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-T2314-S	CO-T2314	2.3 mm x 14 mm Locking Cortical Screw
CO-T2316-S	CO-T2316	2.3 mm x 16 mm Locking Cortical Screw
CO-T2318-S	CO-T2318	2.3 mm x 18 mm Locking Cortical Screw
CO-T2320-S	CO-T2320	2.3 mm x 20 mm Locking Cortical Screw
CO-T2322-S	CO-T2322	2.3 mm x 22 mm Locking Cortical Screw
CO-T2324-S	CO-T2324	2.3 mm x 24 mm Locking Cortical Screw
CO-T2326-S	CO-T2326	2.3 mm x 26 mm Locking Cortical Screw
CO-T2328-S	CO-T2328	2.3 mm x 28 mm Locking Cortical Screw
CO-T2330-S	CO-T2330	2.3 mm x 30 mm Locking Cortical Screw
CO-T2332-S	CO-T2332	2.3 mm x 32 mm Locking Cortical Screw
CO-T2334-S	CO-T2334	2.3 mm x 34 mm Locking Cortical Screw
CO-T2336-S	CO-T2336	2.3 mm x 36 mm Locking Cortical Screw
CO-T2338-S	CO-T2338	2.3 mm x 38 mm Locking Cortical Screw
CO-T2340-S	CO-T2340	2.3 mm x 40 mm Locking Cortical Screw
CO-T2342-S	CO-T2342	2.3 mm x 42 mm Locking Cortical Screw
CO-T2344-S	CO-T2344	2.3 mm x 44 mm Locking Cortical Screw
CO-T2346-S	CO-T2346	2.3 mm x 46 mm Locking Cortical Screw

Acu-Loc® Wrist Spanning Plate

Sterile Part Number	Non-Sterile Part Number	Description
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw

Hand and Wrist Portfolio [continued]

Acu-Loc® Wrist Spanning Plate

Sterile Part Number	Non-Sterile Part Number	Description
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0324-S	30-0324	2.7 mm x 8 mm Locking Hexalobe Screw
30-0325-S	30-0325	2.7 mm x 10 mm Locking Hexalobe Screw
30-0326-S	30-0326	2.7 mm x 12 mm Locking Hexalobe Screw
30-0327-S	30-0327	2.7 mm x 14 mm Locking Hexalobe Screw
30-0328-S	30-0328	2.7 mm x 16 mm Locking Hexalobe Screw
30-0329-S	30-0329	2.7 mm x 18 mm Locking Hexalobe Screw
30-0330-S	30-0330	2.7 mm x 20 mm Locking Hexalobe Screw
30-0331-S	30-0331	2.7 mm x 22 mm Locking Hexalobe Screw
30-0343-S	30-0343	2.7 mm x 8 mm Nonlocking Hexalobe Screw
30-0344-S	30-0344	2.7 mm x 10 mm Nonlocking Hexalobe Screw
30-0345-S	30-0345	2.7 mm x 12 mm Nonlocking Hexalobe Screw
30-0346-S	30-0346	2.7 mm x 14 mm Nonlocking Hexalobe Screw
30-0347-S	30-0347	2.7 mm x 16 mm Nonlocking Hexalobe Screw
30-0348-S	30-0348	2.7 mm x 18 mm Nonlocking Hexalobe Screw
30-0349-S	30-0349	2.7 mm x 20 mm Nonlocking Hexalobe Screw
30-0350-S	30-0350	2.7 mm x 22 mm Nonlocking Hexalobe Screw
7006-1170N-S	N/A	Acu-Loc Wrist Spanning Plate, Short
7006-1190N-S	N/A	Acu-Loc Wrist Spanning Plate, Long
N/A	3060-27008	2.7 mm x 8 mm Hexalobe Locking CoCr Screw
N/A	3060-27010	2.7 mm x 10 mm Hexalobe Locking CoCr Screw
N/A	3060-27012	2.7 mm x 12 mm Hexalobe Locking CoCr Screw
N/A	3060-27014	2.7 mm x 14 mm Hexalobe Locking CoCr Screw
N/A	3060-27016	2.7 mm x 16 mm Hexalobe Locking CoCr Screw
N/A	3060-27018	2.7 mm x 18 mm Hexalobe Locking CoCr Screw
N/A	3060-27020	2.7 mm x 20 mm Hexalobe Locking CoCr Screw
N/A	3060-27022	2.7 mm x 22 mm Hexalobe Locking CoCr Screw
N/A	3060-27024	2.7 mm x 24 mm Hexalobe Locking CoCr Screw

Hand and Wrist Portfolio [continued]

Acu-Loc® Wrist Spanning Plate

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3060-27026	2.7 mm x 26 mm Hexalobe Locking CoCr Screw
N/A	3060-27028	2.7 mm x 28 mm Hexalobe Locking CoCr Screw
N/A	3060-27030	2.7 mm x 30 mm Hexalobe Locking CoCr Screw
N/A	3060-27032	2.7 mm x 32 mm Hexalobe Locking CoCr Screw
N/A	3061-27008	2.7 mm x 8 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27010	2.7 mm x 10 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27012	2.7 mm x 12 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27014	2.7 mm x 14 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27016	2.7 mm x 16 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27018	2.7 mm x 18 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27020	2.7 mm x 20 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27022	2.7 mm x 22 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27024	2.7 mm x 24 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27026	2.7 mm x 26 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27028	2.7 mm x 28 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27030	2.7 mm x 30 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27032	2.7 mm x 32 mm Hexalobe Non-Locking CoCr Screw
N/A	3062-35008	3.5 mm x 8 mm Hexalobe Locking CoCr Screw
N/A	3062-35010	3.5 mm x 10 mm Hexalobe Locking CoCr Screw
N/A	3062-35012	3.5 mm x 12 mm Hexalobe Locking CoCr Screw
N/A	3062-35014	3.5 mm x 14 mm Hexalobe Locking CoCr Screw
N/A	3062-35016	3.5 mm x 16 mm Hexalobe Locking CoCr Screw
N/A	3062-35018	3.5 mm x 18 mm Hexalobe Locking CoCr Screw
N/A	3062-35020	3.5 mm x 20 mm Hexalobe Locking CoCr Screw
N/A	3062-35022	3.5 mm x 22 mm Hexalobe Locking CoCr Screw
N/A	3062-35024	3.5 mm x 24 mm Hexalobe Locking CoCr Screw
N/A	3062-35026	3.5 mm x 26 mm Hexalobe Locking CoCr Screw
N/A	3062-35028	3.5 mm x 28 mm Hexalobe Locking CoCr Screw
N/A	3062-35030	3.5 mm x 30 mm Hexalobe Locking CoCr Screw
N/A	3062-35032	3.5 mm x 32 mm Hexalobe Locking CoCr Screw

Hand and Wrist Portfolio [continued]

Acu-Loc® Wrist Spanning Plate

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3062-35034	3.5 mm x 34 mm Hexalobe Locking CoCr Screw
N/A	3062-35036	3.5 mm x 36 mm Hexalobe Locking CoCr Screw
N/A	3062-35038	3.5 mm x 38 mm Hexalobe Locking CoCr Screw
N/A	3062-35040	3.5 mm x 40 mm Hexalobe Locking CoCr Screw
N/A	3062-35045	3.5 mm x 45 mm Hexalobe Locking CoCr Screw
N/A	3062-35050	3.5 mm x 50 mm Hexalobe Locking CoCr Screw
N/A	3062-35055	3.5 mm x 55 mm Hexalobe Locking CoCr Screw
N/A	3062-35060	3.5 mm x 60 mm Hexalobe Locking CoCr Screw
N/A	3063-35008	3.5 mm x 8 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35010	3.5 mm x 10 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35012	3.5 mm x 12 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35014	3.5 mm x 14 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35016	3.5 mm x 16 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35018	3.5 mm x 18 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35020	3.5 mm x 20 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35022	3.5 mm x 22 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35024	3.5 mm x 24 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35026	3.5 mm x 26 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35028	3.5 mm x 28 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35030	3.5 mm x 30 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35032	3.5 mm x 32 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35034	3.5 mm x 34 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35036	3.5 mm x 36 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35038	3.5 mm x 38 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35040	3.5 mm x 40 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35045	3.5 mm x 45 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35050	3.5 mm x 50 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35055	3.5 mm x 55 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35060	3.5 mm x 60 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35065	3.5 mm x 65 mm Hexalobe Non-Locking CoCr Screw

Hand and Wrist Portfolio [continued]

Forearm Fracture Solutions (plates)

Sterile Part Number	Non-Sterile Part Number	Description
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0302-S	30-0302	3.0 mm x 10 mm Nonlocking Hexalobe Screw
30-0303-S	30-0303	3.0 mm x 12 mm Nonlocking Hexalobe Screw
30-0304-S	30-0304	3.0 mm x 14 mm Nonlocking Hexalobe Screw
30-0305-S	30-0305	3.0 mm x 16 mm Nonlocking Hexalobe Screw
30-0306-S	30-0306	3.0 mm x 18 mm Nonlocking Hexalobe Screw
30-0307-S	30-0307	3.0 mm x 20 mm Nonlocking Hexalobe Screw
30-0308-S	30-0308	3.0 mm x 22 mm Nonlocking Hexalobe Screw
70-0066-S	70-0066	6-Hole Volar Midshaft Radius Plate
70-0067-S	70-0067	8-Hole Volar Midshaft Radius Plate
70-0068-S	70-0068	10-Hole Volar Midshaft Radius Plate
70-0069-S	70-0069	12-Hole Volar Midshaft Radius Plate
70-0070-S	70-0070	6-Hole Midshaft Ulna Plate
70-0071-S	70-0071	8-Hole Midshaft Ulna Plate
70-0072-S	70-0072	10-Hole Midshaft Ulna Plate

Hand and Wrist Portfolio [continued]

Forearm Fracture Solutions (plates)

Sterile Part Number	Non-Sterile Part Number	Description
70-0073-S	70-0073	12-Hole Midshaft Ulna Plate
70-0074-S	70-0074	6-Hole Dorsolateral Midshaft Radius Plate
70-0075-S	70-0075	8-Hole Dorsolateral Midshaft Radius Plate
70-0076-S	70-0076	10-Hole Dorsolateral Midshaft Radius Plate
70-0077-S	70-0077	12-Hole Dorsolateral Midshaft Radius Plate
70-0463-S	N/A	14-Hole Midshaft Ulna Plate
70-0464-S	N/A	16-Hole Midshaft Ulna Plate
70-0466-S	N/A	14-Hole Midshaft Dorsolateral Radius Plate
70-0467-S	N/A	16-Hole Midshaft Dorsolateral Radius Plate
70-0469-S	N/A	14-Hole Volar Midshaft Radius Plate
70-0470-S	N/A	16-Hole Volar Midshaft Radius Plate
CO-3125-S	N/A	3.5 mm x 12.5 mm Cortical Screw
CO-3150-S	N/A	3.5 mm x 15.0 mm Cortical Screw
CO-3175-S	N/A	3.5 mm x 17.5 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3225-S	CO-3225	3.5 mm x 22.5 mm Cortical Screw
CO-3250-S	CO-3250	3.5 mm x 25.0 mm Cortical Screw
CO-3275-S	CO-3275	3.5 mm x 27.5 mm Cortical Screw
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3325-S	CO-3325	3.5 mm x 32.5 mm Cortical Screw
N/A	CO-T2326	2.3 mm x 26 mm Locking Cortical Screw
N/A	CO-T2328	2.3 mm x 28 mm Locking Cortical Screw

Hand Fracture System

Sterile Part Number	Non-Sterile Part Number	Description
3004-15005-S	3004-15005	1.5 mm x 5 mm Hexalobe MultiScrew
3004-15006-S	3004-15006	1.5 mm x 6 mm Hexalobe MultiScrew
3004-15007-S	3004-15007	1.5 mm x 7 mm Hexalobe MultiScrew
3004-15008-S	3004-15008	1.5 mm x 8 mm Hexalobe MultiScrew

Hand and Wrist Portfolio [continued]

Hand Fracture System

Sterile Part Number	Non-Sterile Part Number	Description
3004-15009-S	3004-15009	1.5 mm x 9 mm Hexalobe MultiScrew
3004-15010-S	3004-15010	1.5 mm x 10 mm Hexalobe MultiScrew
3004-15011-S	3004-15011	1.5 mm x 11 mm Hexalobe MultiScrew
3004-15012-S	3004-15012	1.5 mm x 12 mm Hexalobe MultiScrew
3004-15013-S	3004-15013	1.5 mm x 13 mm Hexalobe MultiScrew
3004-15014-S	3004-15014	1.5 mm x 14 mm Hexalobe MultiScrew
3004-15016-S	3004-15016	1.5 mm x 16 mm Hexalobe MultiScrew
3004-15018-S	3004-15018	1.5 mm x 18 mm Hexalobe MultiScrew
3004-15020-S	3004-15020	1.5 mm x 20 mm Hexalobe MultiScrew
3004-23005-S	3004-23005	2.3 mm x 5 mm Hexalobe MultiScrew
3004-23006-S	3004-23006	2.3 mm x 6 mm Hexalobe MultiScrew
3004-23007-S	3004-23007	2.3 mm x 7 mm Hexalobe MultiScrew
3004-23008-S	3004-23008	2.3 mm x 8 mm Hexalobe MultiScrew
3004-23009-S	3004-23009	2.3 mm x 9 mm Hexalobe MultiScrew
3004-23010-S	3004-23010	2.3 mm x 10 mm Hexalobe MultiScrew
3004-23011-S	3004-23011	2.3 mm x 11 mm Hexalobe MultiScrew
3004-23012-S	3004-23012	2.3 mm x 12 mm Hexalobe MultiScrew
3004-23013-S	3004-23013	2.3 mm x 13 mm Hexalobe MultiScrew
3004-23014-S	3004-23014	2.3 mm x 14 mm Hexalobe MultiScrew
3004-23016-S	3004-23016	2.3 mm x 16 mm Hexalobe MultiScrew
3004-23018-S	3004-23018	2.3 mm x 18 mm Hexalobe MultiScrew
3004-23020-S	3004-23020	2.3 mm x 20 mm Hexalobe MultiScrew
3012-15005-S	3012-15005	1.5 mm x 5 mm Hexalobe Lag Screw
3012-15006-S	3012-15006	1.5 mm x 6 mm Hexalobe Lag Screw
3012-15007-S	3012-15007	1.5 mm x 7 mm Hexalobe Lag Screw
3012-15008-S	3012-15008	1.5 mm x 8 mm Hexalobe Lag Screw
3012-15009-S	3012-15009	1.5 mm x 9 mm Hexalobe Lag Screw
3012-15010-S	3012-15010	1.5 mm x 10 mm Hexalobe Lag Screw
3012-15011-S	3012-15011	1.5 mm x 11 mm Hexalobe Lag Screw

Hand and Wrist Portfolio [continued]

Hand Fracture System

Sterile Part Number	Non-Sterile Part Number	Description
3012-15012-S	3012-15012	1.5 mm x 12 mm Hexalobe Lag Screw
3012-15013-S	3012-15013	1.5 mm x 13 mm Hexalobe Lag Screw
3012-15014-S	3012-15014	1.5 mm x 14 mm Hexalobe Lag Screw
3012-15016-S	3012-15016	1.5 mm x 16 mm Hexalobe Lag Screw
3012-15018-S	3012-15018	1.5 mm x 18 mm Hexalobe Lag Screw
3012-15020-S	3012-15020	1.5 mm x 20 mm Hexalobe Lag Screw
3012-23005-S	3012-23005	2.3 mm x 5 mm Hexalobe Lag Screw
3012-23006-S	3012-23006	2.3 mm x 6 mm Hexalobe Lag Screw
3012-23007-S	3012-23007	2.3 mm x 7 mm Hexalobe Lag Screw
3012-23008-S	3012-23008	2.3 mm x 8 mm Hexalobe Lag Screw
3012-23009-S	3012-23009	2.3 mm x 9 mm Hexalobe Lag Screw
3012-23010-S	3012-23010	2.3 mm x 10 mm Hexalobe Lag Screw
3012-23011-S	3012-23011	2.3 mm x 11 mm Hexalobe Lag Screw
3012-23012-S	3012-23012	2.3 mm x 12 mm Hexalobe Lag Screw
3012-23013-S	3012-23013	2.3 mm x 13 mm Hexalobe Lag Screw
3012-23014-S	3012-23014	2.3 mm x 14 mm Hexalobe Lag Screw
3012-23016-S	3012-23016	2.3 mm x 16 mm Hexalobe Lag Screw
3012-23018-S	3012-23018	2.3 mm x 18 mm Hexalobe Lag Screw
3012-23020-S	3012-23020	2.3 mm x 20 mm Hexalobe Lag Screw
7005-08001-S	7005-08001	0.8 mm Avulsion Hook Plate
7005-08003-S	7005-08003	0.8 mm T-Plate
7005-08004-S	7005-08004	0.8 mm Offset Plate
7005-08006-S	7005-08006	0.8 mm Compression Plate, 6-Hole
7005-08007-S	7005-08007	0.8 mm Curved Medial/Lateral Plate
7005-08010-S	7005-08010	0.8 mm Straight Plate, 10-Hole
7005-13002-S	7005-13002	1.3 mm T-Plate
7005-13004-S	7005-13004	1.3 mm Rolando Fracture Hook Plate
7005-13005-S	7005-13005	1.3 mm Rotational Correction Plate
7005-13006-S	7005-13006	1.3 mm Compression Plate, 6-Hole

Hand and Wrist Portfolio [continued]

Hand Fracture System

Sterile Part Number	Non-Sterile Part Number	Description
7005-13010-S	7005-13010	1.3 mm Straight Plate, 10-Hole
7005-1303L-S	7005-1303L	1.3 mm Metacarpal Neck Plate, Left
7005-1303R-S	7005-1303R	1.3 mm Metacarpal Neck Plate, Right

Modular Hand System

Sterile Part Number	Non-Sterile Part Number	Description
CO-F2106-S	CO-F2106	2.1 mm x 6.0 mm Cruciform Screw
CO-F2108-S	CO-F2108	2.1 mm x 8.0 mm Cruciform Screw
CO-F2110-S	CO-F2110	2.1 mm x 10.0 mm Cruciform Screw
CO-F2112-S	CO-F2112	2.1 mm x 12.0 mm Cruciform Screw
CO-F2114-S	CO-F2114	2.1 mm x 14.0 mm Cruciform Screw
CO-F2116-S	CO-F2116	2.1 mm x 16.0 mm Cruciform Screw
CO-F2706-S	CO-F2706	2.7 mm x 6.0 mm Cruciform Screw
CO-F2708-S	CO-F2708	2.7 mm x 8.0 mm Cruciform Screw
CO-F2710-S	CO-F2710	2.7 mm x 10.0 mm Cruciform Screw
CO-F2712-S	CO-F2712	2.7 mm x 12.0 mm Cruciform Screw
CO-F2714-S	CO-F2714	2.7 mm x 14.0 mm Cruciform Screw
CO-F2716-S	CO-F2716	2.7 mm x 16.0 mm Cruciform Screw
PL-MCPL-S	PL-MCPL	1st Metacarpophalangeal Fusion Plate, Left
PL-MCPR-S	PL-MCPR	1st Metacarpophalangeal Fusion Plate, Right
PL-WF33-S	PL-WF33	Hub Cap® Wrist Fusion Plate, Mini, 3 corner
PL-WF40-S	PL-WF40	Hub Cap Wrist Fusion Plate
PL-WF44-S	PL-WF44	Hub Cap Wrist Fusn Plate, Mini, 4 corner
PL-WF60-S	PL-WF60	Hub Cap Wrist Fusion Plate, Screw Cover

Hand and Wrist Portfolio [continued]

Osteotomy System

Sterile Part Number	Non-Sterile Part Number	Description
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
PL-UL06-S	PL-UL06	6-Hole Ulna Shortening Plate

Hand and Wrist Portfolio [continued]

Total Wrist Fusion Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
3004-23005-S	3004-23005	2.3 mm x 5 mm Hexalobe MultiScrew
3004-23006-S	3004-23006	2.3 mm x 6 mm Hexalobe MultiScrew
3004-23007-S	3004-23007	2.3 mm x 7 mm Hexalobe MultiScrew
3004-23008-S	3004-23008	2.3 mm x 8 mm Hexalobe MultiScrew
3004-23009-S	3004-23009	2.3 mm x 9 mm Hexalobe MultiScrew
3004-23010-S	3004-23010	2.3 mm x 10 mm Hexalobe MultiScrew
3004-23011-S	3004-23011	2.3 mm x 11 mm Hexalobe MultiScrew
3004-23012-S	3004-23012	2.3 mm x 12 mm Hexalobe MultiScrew
3004-23013-S	3004-23013	2.3 mm x 13 mm Hexalobe MultiScrew

Hand and Wrist Portfolio [continued]

Total Wrist Fusion Plating System

Sterile Part Number	Non-Sterile Part Number	Description
3004-23014-S	3004-23014	2.3 mm x 14 mm Hexalobe MultiScrew
3004-23016-S	3004-23016	2.3 mm x 16 mm Hexalobe MultiScrew
3004-23018-S	3004-23018	2.3 mm x 18 mm Hexalobe MultiScrew
3004-23020-S	3004-23020	2.3 mm x 20 mm Hexalobe MultiScrew
3012-23008-S	3012-23008	2.3 mm x 8 mm Hexalobe Lag Screw
3012-23009-S	3012-23009	2.3 mm x 9 mm Hexalobe Lag Screw
3012-23010-S	3012-23010	2.3 mm x 10 mm Hexalobe Lag Screw
3012-23011-S	3012-23011	2.3 mm x 11 mm Hexalobe Lag Screw
3012-23012-S	3012-23012	2.3 mm x 12 mm Hexalobe Lag Screw
3012-23014-S	3012-23014	2.3 mm x 14 mm Hexalobe Lag Screw
3012-23016-S	3012-23016	2.3 mm x 16 mm Hexalobe Lag Screw
3012-23018-S	3012-23018	2.3 mm x 18 mm Hexalobe Lag Screw
70-0325-S	70-0325	Total Wrist Fusion Plate, Standard, Left
70-0326-S	70-0326	Total Wrist Fusion Plate, Standard, Right
70-0327-S	70-0327	Total Wrist Fusion Plate, Small, Left
70-0328-S	70-0328	Total Wrist Fusion Plate, Small, Right
70-0362-S	70-0362	Total Wrist Fusion Plate, Neutral
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw

Hand and Wrist Portfolio [continued]

Total Wrist Fusion Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw

Screw and Pin Portfolio

- Acutrak® Headless Compression Screw System
- Acutrak 2® Headless Compression Screw System
- Acutrak 3 Headless Compression Screw System
- AcuTwist® Acutrak Compression Screw System
- Biotrak® Headless Resorbable Compression System
- Cannulated Screw System
- Extremity Screw System
- Tension Band Pin System/Tension Band Pin System 2

Conditions for Safe Scanning in the MRI

A patient with the screw, fusion device, helical nail, pin, and washer implants from the Acutrak Headless Compression Screw, Acutrak 2 Headless Compression Screw, Acutrak 3 Headless Compression Screw, AcuTwist Acutrak Compression Screw, Biotrak Headless Resorbable Compression, Cannulated Screw, Tension Band Pin/Tension Band Pin 2, and Extremity Screw Systems may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Screw and Pin Portfolio

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	30 T/m (3000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil
Maximum Whole Body SAR	1.0 W/kg*
Limits on Scan Duration	1.0 W/kg whole body average SAR for 10 minutes of continuous RF (a sequence or back to back series/scan without breaks) followed by a 5 minute cooling period for a one hour session.
MR Image Artifact	The presence of this implant may produce an image artifact of 35 mm.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

* Whole body SAR of 1.0 W/kg may limit the availability and diagnostic quality of some MR procedures

Screw and Pin Portfolio [continued]

Acutrak® Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
30-0033-S	30-0033	30 mm Acutrak Fusion Device 6 mm Nose
AM-0025-S	AM-0025	25.0 mm Acutrak 4/5 Bone Screw
AM-0030-S	AM-0030	30.0 mm Acutrak 4/5 Bone Screw
AM-0035-S	AM-0035	35.0 mm Acutrak 4/5 Bone Screw
AM-0040-S	AM-0040	40.0 mm Acutrak 4/5 Bone Screw
AM-0045-S	AM-0045	45.0 mm Acutrak 4/5 Bone Screw
AM-0050-S	AM-0050	50.0 mm Acutrak 4/5 Bone Screw
AP-0035-S	AP-0035	35.0 mm Acutrak Plus Fixation Screw
AP-0040-S	AP-0040	40.0 mm Acutrak Plus Fixation Screw
AP-0045-S	AP-0045	45.0 mm Acutrak Plus Fixation Screw
AP-0050-S	AP-0050	50.0 mm Acutrak Plus Fixation Screw
AP-0055-S	AP-0055	55.0 mm Acutrak Plus Fixation Screw
AP-0060-S	AP-0060	60.0 mm Acutrak Plus Fixation Screw
AP-0065-S	AP-0065	65.0 mm Acutrak Plus Fixation Screw
AP-0070-S	AP-0070	70.0 mm Acutrak Plus Fixation Screw
AP-0075-S	AP-0075	75.0 mm Acutrak Plus Fixation Screw
AP-0080-S	AP-0080	80.0 mm Acutrak Plus Fixation Screw
AP-6740-S	N/A	40 mm Acutrak 6/7 Fixation Screw
AP-6745-S	N/A	45 mm Acutrak 6/7 Fixation Screw
AP-6750-S	AP-6750	50 mm Acutrak 6/7 Fixation Screw
AP-6755-S	AP-6755	55 mm Acutrak 6/7 Fixation Screw
AP-6760-S	AP-6760	60 mm Acutrak 6/7 Fixation Screw
AP-6765-S	AP-6765	65 mm Acutrak 6/7 Fixation Screw
AP-6770-S	AP-6770	70 mm Acutrak 6/7 Fixation Screw
AP-6775-S	AP-6775	75 mm Acutrak 6/7 Fixation Screw
AP-6780-S	AP-6780	80 mm Acutrak 6/7 Fixation Screw
AP-6785-S	AP-6785	85 mm Acutrak 6/7 Fixation Screw
AP-6790-S	AP-6790	90 mm Acutrak 6/7 Fixation Screw
AP-6795-S	AP-6795	95 mm Acutrak 6/7 Fixation Screw

Screw and Pin Portfolio [continued]

Acutrak® Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
AP-67100-S	AP-67100	100 mm Acutrak 6/7 Fixation Screw
AT-1125-S	AT-1125	12.5 mm Standard Acutrak Fixation Screw
AT-1150-S	AT-1150	15.0 mm Standard Acutrak Fixation Screw
AT-1175-S	AT-1175	17.5 mm Standard Acutrak Fixation Screw
AT-1200-S	AT-1200	20.0 mm Standard Acutrak Fixation Screw
AT-1225-S	AT-1225	22.5 mm Standard Acutrak Fixation Screw
AT-1250-S	AT-1250	25.0 mm Standard Acutrak Fixation Screw
AT-1275-S	AT-1275	27.5 mm Standard Acutrak Fixation Screw
AT-1300-S	AT-1300	30.0 mm Standard Acutrak Fixation Screw
ATF-140-S	ATF-140	14.0 mm Acutrak Fusion Device
ATF-160-S	ATF-160	16.0 mm Acutrak Fusion Device
ATF-180-S	ATF-180	18.0 mm Acutrak Fusion Device
ATF-200-S	ATF-200	20.0 mm Acutrak Fusion Device
ATF-220-S	ATF-220	22.0 mm Acutrak Fusion Device
ATF-240-S	ATF-240	24.0 mm Acutrak Fusion Device
ATF-270-S	ATF-270	27.0 mm Acutrak Fusion Device
ATF-320-S	ATF-320	32.0 mm Acutrak Fusion Device
ATF-370-S	ATF-370	37.0 mm Acutrak Fusion Device
ATM-008-S	ATM-008	8.0 mm Mini Acutrak Fixation Screw
ATM-100-S	ATM-100	10.0 mm Mini Acutrak Fixation Screw
ATM-120-S	ATM-120	12.0 mm Mini Acutrak Fixation Screw
ATM-140-S	ATM-140	14.0 mm Mini Acutrak Fixation Screw
ATM-160-S	ATM-160	16.0 mm Mini Acutrak Fixation Screw
ATM-180-S	ATM-180	18.0 mm Mini Acutrak Fixation Screw
ATM-200-S	ATM-200	20.0 mm Mini Acutrak Fixation Screw
ATM-220-S	ATM-220	22.0 mm Mini Acutrak Fixation Screw
ATM-240-S	ATM-240	24.0 mm Mini Acutrak Fixation Screw
ATM-260-S	ATM-260	26.0 mm Mini Acutrak Fixation Screw

Screw and Pin Portfolio [continued]

Acutrak 2® Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
30-0021-S	30-0021	25.0 mm Acutrak 2 - 5.5 mm Screw
30-0023-S	30-0023	30.0 mm Acutrak 2 - 5.5 mm Screw
30-0025-S	30-0025	35.0 mm Acutrak 2 - 5.5 mm Screw
30-0027-S	30-0027	40.0 mm Acutrak 2 - 5.5 mm Screw
30-0029-S	30-0029	45.0 mm Acutrak 2 - 5.5 mm Screw
30-0031-S	30-0031	50.0 mm Acutrak 2 - 5.5 mm Screw
30-0084-S	30-0084	55.0 mm Acutrak 2 - 5.5 mm Screw
30-0085-S	30-0085	60.0 mm Acutrak 2 - 5.5 mm Screw
30-0620-S	30-0620	20.0 mm Acutrak 2 - 4.7 mm Screw
30-0622-S	30-0622	22.0 mm Acutrak 2 - 4.7 mm Screw
30-0624-S	30-0624	24.0 mm Acutrak 2 - 4.7 mm Screw
30-0626-S	30-0626	26.0 mm Acutrak 2 - 4.7 mm Screw
30-0628-S	30-0628	28.0 mm Acutrak 2 - 4.7 mm Screw
30-0630-S	30-0630	30.0 mm Acutrak 2 - 4.7 mm Screw
30-0635-S	30-0635	35.0 mm Acutrak 2 - 4.7 mm Screw
30-0640-S	30-0640	40.0 mm Acutrak 2 - 4.7 mm Screw
30-0645-S	30-0645	45.0 mm Acutrak 2 - 4.7 mm Screw
30-0650-S	30-0650	50.0 mm Acutrak 2 - 4.7 mm Screw
30-0740-S	30-0740	40.0 mm Acutrak 2 - 7.5 mm Screw
30-0745-S	30-0745	45.0 mm Acutrak 2 - 7.5 mm Screw
30-0750-S	30-0750	50.0 mm Acutrak 2 - 7.5 mm Screw
30-0755-S	30-0755	55.0 mm Acutrak 2 - 7.5 mm Screw
30-0760-S	30-0760	60.0 mm Acutrak 2 - 7.5 mm Screw
30-0765-S	30-0765	65.0 mm Acutrak 2 - 7.5 mm Screw
30-0770-S	30-0770	70.0 mm Acutrak 2 - 7.5 mm Screw
30-0775-S	30-0775	75.0 mm Acutrak 2 - 7.5 mm Screw
30-0780-S	30-0780	80.0 mm Acutrak 2 - 7.5 mm Screw
30-0785-S	30-0785	85.0 mm Acutrak 2 - 7.5 mm Screw
30-0790-S	30-0790	90.0 mm Acutrak 2 - 7.5 mm Screw

Screw and Pin Portfolio [continued]

Acutrak 2® Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
30-0795-S	30-0795	95.0 mm Acutrak 2 - 7.5 mm Screw
30-0800-S	30-0800	100.0 mm Acutrak 2 - 7.5 mm Screw
30-0805-S	30-0805	105.0 mm Acutrak 2 - 7.5 mm Screw
30-0810-S	30-0810	110.0 mm Acutrak 2 - 7.5 mm Screw
30-0815-S	30-0815	115.0 mm Acutrak 2 - 7.5 mm Screw
30-0820-S	30-0820	120.0 mm Acutrak 2 - 7.5 mm Screw
AT2-C08-S	AT2-C08	8.0 mm, Micro Acutrak 2 Bone Screw
AT2-C09-S	AT2-C09	9.0 mm, Micro Acutrak 2 Bone Screw
AT2-C10-S	AT2-C10	10.0 mm, Micro Acutrak 2 Bone Screw
AT2-C11-S	AT2-C11	11.0 mm, Micro Acutrak 2 Bone Screw
AT2-C12-S	AT2-C12	12.0 mm, Micro Acutrak 2 Bone Screw
AT2-C13-S	AT2-C13	13.0 mm, Micro Acutrak 2 Bone Screw
AT2-C14-S	AT2-C14	14.0 mm, Micro Acutrak 2 Bone Screw
AT2-C16-S	AT2-C16	16.0 mm, Micro Acutrak 2 Bone Screw
AT2-C18-S	AT2-C18	18.0 mm, Micro Acutrak 2 Bone Screw
AT2-C20-S	AT2-C20	20.0 mm, Micro Acutrak 2 Bone Screw
AT2-C22-S	AT2-C22	22.0 mm, Micro Acutrak 2 Bone Screw
AT2-C24-S	AT2-C24	24.0 mm, Micro Acutrak 2 Bone Screw
AT2-C26-S	AT2-C26	26.0 mm, Micro Acutrak 2 Bone Screw
AT2-C28-S	AT2-C28	28.0 mm, Micro Acutrak 2 Bone Screw
AT2-C30-S	AT2-C30	30.0 mm, Micro Acutrak 2 Bone Screw
AT2-M16-S	AT2-M16	16.0 mm, Mini Acutrak 2 Bone Screw
AT2-M18-S	AT2-M18	18.0 mm, Mini Acutrak 2 Bone Screw
AT2-M20-S	AT2-M20	20.0 mm, Mini Acutrak 2 Bone Screw
AT2-M22-S	AT2-M22	22.0 mm, Mini Acutrak 2 Bone Screw
AT2-M24-S	AT2-M24	24.0 mm, Mini Acutrak 2 Bone Screw
AT2-M26-S	AT2-M26	26.0 mm, Mini Acutrak 2 Bone Screw
AT2-M28-S	AT2-M28	28.0 mm, Mini Acutrak 2 Bone Screw
AT2-M30-S	AT2-M30	30.0 mm, Mini Acutrak 2 Bone Screw

Screw and Pin Portfolio [continued]

Acutrak 2® Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
AT2-S16-S	AT2-S16	16.0 mm, Standard Acutrak 2 Bone Screw
AT2-S18-S	AT2-S18	18.0 mm, Standard Acutrak 2 Bone Screw
AT2-S20-S	AT2-S20	20.0 mm, Standard Acutrak 2 Bone Screw
AT2-S22-S	AT2-S22	22.0 mm, Standard Acutrak 2 Bone Screw
AT2-S24-S	AT2-S24	24.0 mm, Standard Acutrak 2 Bone Screw
AT2-S26-S	AT2-S26	26.0 mm, Standard Acutrak 2 Bone Screw
AT2-S28-S	AT2-S28	28.0 mm, Standard Acutrak 2 Bone Screw
AT2-S30-S	AT2-S30	30.0 mm, Standard Acutrak 2 Bone Screw
AT2-S32-S	AT2-S32	32.0 mm, Standard Acutrak 2 Bone Screw
AT2-S34-S	AT2-S34	34.0 mm, Standard Acutrak 2 Bone Screw

Acutrak® 3 Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
3050-20008-S	3050-20008	8.0 mm, Nano Acutrak 3 Bone Screw
3050-20009-S	3050-20009	9.0 mm, Nano Acutrak 3 Bone Screw
3050-20010-S	3050-20010	10.0 mm, Nano Acutrak 3 Bone Screw
3050-20011-S	3050-20011	11.0 mm, Nano Acutrak 3 Bone Screw
3050-20012-S	3050-20012	12.0 mm, Nano Acutrak 3 Bone Screw
3050-20013-S	3050-20013	13.0 mm, Nano Acutrak 3 Bone Screw
3050-20014-S	3050-20014	14.0 mm, Nano Acutrak 3 Bone Screw
3050-20016-S	3050-20016	16.0 mm, Nano Acutrak 3 Bone Screw
3050-20018-S	3050-20018	18.0 mm, Nano Acutrak 3 Bone Screw
3050-20020-S	3050-20020	20.0 mm, Nano Acutrak 3 Bone Screw
3050-20022-S	3050-20022	22.0 mm, Nano Acutrak 3 Bone Screw
3050-20024-S	3050-20024	24.0 mm, Nano Acutrak 3 Bone Screw
3050-20026-S	3050-20026	26.0 mm, Nano Acutrak 3 Bone Screw
3050-20028-S	3050-20028	28.0 mm, Nano Acutrak 3 Bone Screw
3050-20030-S	3050-20030	30.0 mm, Nano Acutrak 3 Bone Screw
3050-20032-S	3050-20032	32.0 mm, Nano Acutrak 3 Bone Screw

Screw and Pin Portfolio [continued]

Acutrak® 3 Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
3050-20034-S	3050-20034	34.0 mm, Nano Acutrak 3 Bone Screw
3050-20036-S	3050-20036	36.0 mm, Nano Acutrak 3 Bone Screw
3050-20038-S	3050-20038	38.0 mm, Nano Acutrak 3 Bone Screw
3050-20040-S	3050-20040	40.0 mm, Nano Acutrak 3 Bone Screw
3051-25008-S	3051-25008	8.0 mm, Micro Acutrak 3 Bone Screw
3051-25009-S	3051-25009	9.0 mm, Micro Acutrak 3 Bone Screw
3051-25010-S	3051-25010	10.0 mm, Micro Acutrak 3 Bone Screw
3051-25011-S	3051-25011	11.0 mm, Micro Acutrak 3 Bone Screw
3051-25012-S	3051-25012	12.0 mm, Micro Acutrak 3 Bone Screw
3051-25013-S	3051-25013	13.0 mm, Micro Acutrak 3 Bone Screw
3051-25014-S	3051-25014	14.0 mm, Micro Acutrak 3 Bone Screw
3051-25016-S	3051-25016	16.0 mm, Micro Acutrak 3 Bone Screw
3051-25018-S	3051-25018	18.0 mm, Micro Acutrak 3 Bone Screw
3051-25020-S	3051-25020	20.0 mm, Micro Acutrak 3 Bone Screw
3051-25022-S	3051-25022	22.0 mm, Micro Acutrak 3 Bone Screw
3051-25024-S	3051-25024	24.0 mm, Micro Acutrak 3 Bone Screw
3051-25026-S	3051-25026	26.0 mm, Micro Acutrak 3 Bone Screw
3051-25028-S	3051-25028	28.0 mm, Micro Acutrak 3 Bone Screw
3051-25030-S	3051-25030	30.0 mm, Micro Acutrak 3 Bone Screw
3051-25032-S	3051-25032	32.0 mm, Micro Acutrak 3 Bone Screw
3051-25034-S	3051-25034	34.0 mm, Micro Acutrak 3 Bone Screw
3051-25036-S	3051-25036	36.0 mm, Micro Acutrak 3 Bone Screw
3051-25038-S	3051-25038	38.0 mm, Micro Acutrak 3 Bone Screw
3051-25040-S	3051-25040	40.0 mm, Micro Acutrak 3 Bone Screw
3051-25042-S	3051-25042	42.0 mm, Micro Acutrak 3 Bone Screw
3051-25044-S	3051-25044	44.0 mm, Micro Acutrak 3 Bone Screw
3051-25046-S	3051-25046	46.0 mm, Micro Acutrak 3 Bone Screw
3051-25048-S	3051-25048	48.0 mm, Micro Acutrak 3 Bone Screw
3051-25050-S	3051-25050	50.0 mm, Micro Acutrak 3 Bone Screw
3052-35012-S	3052-35012	12.0 mm, Mini Acutrak 3 Bone Screw

Screw and Pin Portfolio [continued]

Acutrak® 3 Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
3052-35014-S	3052-35014	14.0 mm, Mini Acutrak 3 Bone Screw
3052-35016-S	3052-35016	16.0 mm, Mini Acutrak 3 Bone Screw
3052-35018-S	3052-35018	18.0 mm, Mini Acutrak 3 Bone Screw
3052-35020-S	3052-35020	20.0 mm, Mini Acutrak 3 Bone Screw
3052-35022-S	3052-35022	22.0 mm, Mini Acutrak 3 Bone Screw
3052-35024-S	3052-35024	24.0 mm, Mini Acutrak 3 Bone Screw
3052-35026-S	3052-35026	26.0 mm, Mini Acutrak 3 Bone Screw
3052-35028-S	3052-35028	28.0 mm, Mini Acutrak 3 Bone Screw
3052-35030-S	3052-35030	30.0 mm, Mini Acutrak 3 Bone Screw
3052-35032-S	3052-35032	32.0 mm, Mini Acutrak 3 Bone Screw
3052-35034-S	3052-35034	34.0 mm, Mini Acutrak 3 Bone Screw
3052-35036-S	3052-35036	36.0 mm, Mini Acutrak 3 Bone Screw
3052-35038-S	3052-35038	38.0 mm, Mini Acutrak 3 Bone Screw
3052-35040-S	3052-35040	40.0 mm, Mini Acutrak 3 Bone Screw
3052-35042-S	3052-35042	42.0 mm, Mini Acutrak 3 Bone Screw
3052-35044-S	3052-35044	44.0 mm, Mini Acutrak 3 Bone Screw
3052-35046-S	3052-35046	46.0 mm, Mini Acutrak 3 Bone Screw
3052-35048-S	3052-35048	48.0 mm, Mini Acutrak 3 Bone Screw
3052-35050-S	3052-35050	50.0 mm, Mini Acutrak 3 Bone Screw
3052-35052-S	3052-35052	52.0 mm, Mini Acutrak 3 Bone Screw
3052-35054-S	3052-35054	54.0 mm, Mini Acutrak 3 Bone Screw
3052-35056-S	3052-35056	56.0 mm, Mini Acutrak 3 Bone Screw
3052-35058-S	3052-35058	58.0 mm, Mini Acutrak 3 Bone Screw
3052-35060-S	3052-35060	60.0 mm, Mini Acutrak 3 Bone Screw
3053-40016-S	3053-40016	16.0 mm, Standard Acutrak 3 Bone Screw
3053-40018-S	3053-40018	18.0 mm, Standard Acutrak 3 Bone Screw
3053-40020-S	3053-40020	20.0 mm, Standard Acutrak 3 Bone Screw
3053-40022-S	3053-40022	22.0 mm, Standard Acutrak 3 Bone Screw
3053-40024-S	3053-40024	24.0 mm, Standard Acutrak 3 Bone Screw

Screw and Pin Portfolio [continued]

Acutrak® 3 Headless Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
3053-40026-S	3053-40026	26.0 mm, Standard Acutrak 3 Bone Screw
3053-40028-S	3053-40028	28.0 mm, Standard Acutrak 3 Bone Screw
3053-40030-S	3053-40030	30.0 mm, Standard Acutrak 3 Bone Screw
3053-40032-S	3053-40032	32.0 mm, Standard Acutrak 3 Bone Screw
3053-40034-S	3053-40034	34.0 mm, Standard Acutrak 3 Bone Screw
3053-40036-S	3053-40036	36.0 mm, Standard Acutrak 3 Bone Screw
3053-40038-S	3053-40038	38.0 mm, Standard Acutrak 3 Bone Screw
3053-40040-S	3053-40040	40.0 mm, Standard Acutrak 3 Bone Screw
3053-40042-S	3053-40042	42.0 mm, Standard Acutrak 3 Bone Screw
3053-40044-S	3053-40044	44.0 mm, Standard Acutrak 3 Bone Screw
3053-40046-S	3053-40046	46.0 mm, Standard Acutrak 3 Bone Screw
3053-40048-S	3053-40048	48.0 mm, Standard Acutrak 3 Bone Screw
3053-40050-S	3053-40050	50.0 mm, Standard Acutrak 3 Bone Screw
3053-40052-S	3053-40052	52.0 mm, Standard Acutrak 3 Bone Screw
3053-40054-S	3053-40054	54.0 mm, Standard Acutrak 3 Bone Screw
3053-40056-S	3053-40056	56.0 mm, Standard Acutrak 3 Bone Screw
3053-40058-S	3053-40058	58.0 mm, Standard Acutrak 3 Bone Screw
3053-40060-S	3053-40060	60.0 mm, Standard Acutrak 3 Bone Screw

Screw and Pin Portfolio [continued]

AcuTwist® Acutrak Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
AI-0010-S	AI-0010	10 mm AcuTwist Acutrak Compression Screw
AI-0012-S	AI-0012	12 mm AcuTwist Acutrak Compression Screw
AI-0014-S	AI-0014	14 mm AcuTwist Acutrak Compression Screw
AI-0016-S	AI-0016	16 mm AcuTwist Acutrak Compression Screw
AI-0018-S	AI-0018	18 mm AcuTwist Acutrak Compression Screw
AI-0020-S	AI-0020	20 mm AcuTwist Acutrak Compression Screw
AI-0022-S	AI-0022	22 mm AcuTwist Acutrak Compression Screw
AI-0024-S	AI-0024	24 mm AcuTwist Acutrak Compression Screw
AI-0026-S	AI-0026	26 mm AcuTwist Acutrak Compression Screw
AI-0028-S	AI-0028	28 mm AcuTwist Acutrak Compression Screw
AI-0030-S	AI-0030	30 mm AcuTwist Acutrak Compression Screw

Biotrak® Headless Resorbable Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
30170007-S	N/A	Biotrak 16 mm Screw
30170008-S	N/A	Biotrak 18 mm Screw
30170009-S	N/A	Biotrak 20 mm Screw
30170010-S	N/A	Biotrak 22 mm Screw
30170011-S	N/A	Biotrak 24 mm Screw
30170057-S	N/A	Biotrak Mini 16 mm Screw
30170058-S	N/A	Biotrak Mini 18 mm Screw
30170059-S	N/A	Biotrak Mini 20 mm Screw
30170060-S	N/A	Biotrak Mini 22 mm Screw
30170061-S	N/A	Biotrak Mini 24 mm Screw
30170320-S	N/A	Biotrak 2.0 mm x 20 mm Pin
30170330-S	N/A	Biotrak 2.0 mm x 30 mm Pin
30170340-S	N/A	Biotrak 2.0 mm x 40 mm Pin
55-0001-S	55-0001	Biotrak 20 mm Helical Nail
55-0002-S	55-0002	Biotrak 30 mm Helical Nail
55-0003-S	55-0003	Biotrak 40 mm Helical Nail

Screw and Pin Portfolio [continued]

Cannulated Screw System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3005-40010	4.0 mm x 10 mm Cannulated Screw, Short Thread
N/A	3005-40012	4.0 mm x 12 mm Cannulated Screw, Short Thread
N/A	3005-40014	4.0 mm x 14 mm Cannulated Screw, Short Thread
N/A	3005-40016	4.0 mm x 16 mm Cannulated Screw, Short Thread
N/A	3005-40018	4.0 mm x 18 mm Cannulated Screw, Short Thread
N/A	3005-40020	4.0 mm x 20 mm Cannulated Screw, Short Thread
N/A	3005-40022	4.0 mm x 22 mm Cannulated Screw, Short Thread
N/A	3005-40024	4.0 mm x 24 mm Cannulated Screw, Short Thread
N/A	3005-40026	4.0 mm x 26 mm Cannulated Screw, Short Thread
N/A	3005-40028	4.0 mm x 28 mm Cannulated Screw, Short Thread
N/A	3005-40030	4.0 mm x 30 mm Cannulated Screw, Short Thread
N/A	3005-40032	4.0 mm x 32 mm Cannulated Screw, Short Thread
N/A	3005-40034	4.0 mm x 34 mm Cannulated Screw, Short Thread
N/A	3005-40036	4.0 mm x 36 mm Cannulated Screw, Short Thread
N/A	3005-40038	4.0 mm x 38 mm Cannulated Screw, Short Thread
N/A	3005-40040	4.0 mm x 40 mm Cannulated Screw, Short Thread
N/A	3005-40042	4.0 mm x 42 mm Cannulated Screw, Short Thread
N/A	3005-40044	4.0 mm x 44 mm Cannulated Screw, Short Thread
N/A	3005-40046	4.0 mm x 46 mm Cannulated Screw, Short Thread
N/A	3005-40048	4.0 mm x 48 mm Cannulated Screw, Short Thread
N/A	3005-40050	4.0 mm x 50 mm Cannulated Screw, Short Thread
N/A	3005-40052	4.0 mm x 52 mm Cannulated Screw, Short Thread
N/A	3005-40054	4.0 mm x 54 mm Cannulated Screw, Short Thread
N/A	3005-40056	4.0 mm x 56 mm Cannulated Screw, Short Thread
N/A	3005-40058	4.0 mm x 58 mm Cannulated Screw, Short Thread
N/A	3005-40060	4.0 mm x 60 mm Cannulated Screw, Short Thread
N/A	3005-40064	4.0 mm x 64 mm Cannulated Screw, Short Thread
N/A	3005-40068	4.0 mm x 68 mm Cannulated Screw, Short Thread
N/A	3005-40072	4.0 mm x 72 mm Cannulated Screw, Short Thread

Screw and Pin Portfolio [continued]

Cannulated Screw System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3005-65030	6.5 mm x 30 mm Cannulated Screw, 16 mm Thread
N/A	3005-65035	6.5 mm x 35 mm Cannulated Screw, 16 mm Thread
N/A	3005-65040	6.5 mm x 40 mm Cannulated Screw, 16 mm Thread
N/A	3005-65045	6.5 mm x 45 mm Cannulated Screw, 16 mm Thread
N/A	3005-65050	6.5 mm x 50 mm Cannulated Screw, 16 mm Thread
N/A	3005-65055	6.5 mm x 55 mm Cannulated Screw, 16 mm Thread
N/A	3005-65060	6.5 mm x 60 mm Cannulated Screw, 16 mm Thread
N/A	3005-65065	6.5 mm x 65 mm Cannulated Screw, 16 mm Thread
N/A	3005-65070	6.5 mm x 70 mm Cannulated Screw, 16 mm Thread
N/A	3005-65075	6.5 mm x 75 mm Cannulated Screw, 16 mm Thread
N/A	3005-65080	6.5 mm x 80 mm Cannulated Screw, 16 mm Thread
N/A	3005-65085	6.5 mm x 85 mm Cannulated Screw, 16 mm Thread
N/A	3005-65090	6.5 mm x 90 mm Cannulated Screw, 16 mm Thread
N/A	3005-65095	6.5 mm x 95 mm Cannulated Screw, 16 mm Thread
N/A	3005-65100	6.5 mm x 100 mm Cannulated Screw, 16 mm Thread
N/A	3005-65105	6.5 mm x 105 mm Cannulated Screw, 16 mm Thread
N/A	3005-65110	6.5 mm x 110 mm Cannulated Screw, 16 mm Thread
N/A	3005-65115	6.5 mm x 115 mm Cannulated Screw, 16 mm Thread
N/A	3005-65120	6.5 mm x 120 mm Cannulated Screw, 16 mm Thread
N/A	3005-65125	6.5 mm x 125 mm Cannulated Screw, 16 mm Thread
N/A	3005-65130	6.5 mm x 130 mm Cannulated Screw, 16 mm Thread
N/A	3005-65135	6.5 mm x 135 mm Cannulated Screw, 16 mm Thread
N/A	3005-65140	6.5 mm x 140 mm Cannulated Screw, 16 mm Thread
N/A	3005-65145	6.5 mm x 145 mm Cannulated Screw, 16 mm Thread
N/A	3005-65150	6.5 mm x 150 mm Cannulated Screw, 16 mm Thread
N/A	3005-73030	7.3 mm x 30 mm Cannulated Screw, 16 mm Thread
N/A	3005-73035	7.3 mm x 35 mm Cannulated Screw, 16 mm Thread
N/A	3005-73040	7.3 mm x 40 mm Cannulated Screw, 16 mm Thread
N/A	3005-73045	7.3 mm x 45 mm Cannulated Screw, 16 mm Thread

Screw and Pin Portfolio [continued]

Cannulated Screw System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3005-73050	7.3 mm x 50 mm Cannulated Screw, 16 mm Thread
N/A	3005-73055	7.3 mm x 55 mm Cannulated Screw, 16 mm Thread
N/A	3005-73060	7.3 mm x 60 mm Cannulated Screw, 16 mm Thread
N/A	3005-73065	7.3 mm x 65 mm Cannulated Screw, 16 mm Thread
N/A	3005-73070	7.3 mm x 70 mm Cannulated Screw, 16 mm Thread
N/A	3005-73075	7.3 mm x 75 mm Cannulated Screw, 16 mm Thread
N/A	3005-73080	7.3 mm x 80 mm Cannulated Screw, 16 mm Thread
N/A	3005-73085	7.3 mm x 85 mm Cannulated Screw, 16 mm Thread
N/A	3005-73090	7.3 mm x 90 mm Cannulated Screw, 16 mm Thread
N/A	3005-73095	7.3 mm x 95 mm Cannulated Screw, 16 mm Thread
N/A	3005-73100	7.3 mm x 100 mm Cannulated Screw, 16 mm Thread
N/A	3005-73105	7.3 mm x 105 mm Cannulated Screw, 16 mm Thread
N/A	3005-73110	7.3 mm x 110 mm Cannulated Screw, 16 mm Thread
N/A	3005-73115	7.3 mm x 115 mm Cannulated Screw, 16 mm Thread
N/A	3005-73120	7.3 mm x 120 mm Cannulated Screw, 16 mm Thread
N/A	3005-73125	7.3 mm x 125 mm Cannulated Screw, 16 mm Thread
N/A	3005-73130	7.3 mm x 130 mm Cannulated Screw, 16 mm Thread
N/A	3005-73135	7.3 mm x 135 mm Cannulated Screw, 16 mm Thread
N/A	3005-73140	7.3 mm x 140 mm Cannulated Screw, 16 mm Thread
N/A	3005-73145	7.3 mm x 145 mm Cannulated Screw, 16 mm Thread
N/A	3005-73150	7.3 mm x 150 mm Cannulated Screw, 16 mm Thread
N/A	3006-40016	4.0 mm x 16 mm Cannulated Screw, Long Thread
N/A	3006-40018	4.0 mm x 18 mm Cannulated Screw, Long Thread
N/A	3006-40020	4.0 mm x 20 mm Cannulated Screw, Long Thread
N/A	3006-40022	4.0 mm x 22 mm Cannulated Screw, Long Thread
N/A	3006-40024	4.0 mm x 24 mm Cannulated Screw, Long Thread
N/A	3006-40026	4.0 mm x 26 mm Cannulated Screw, Long Thread
N/A	3006-40028	4.0 mm x 28 mm Cannulated Screw, Long Thread
N/A	3006-40030	4.0 mm x 30 mm Cannulated Screw, Long Thread

Screw and Pin Portfolio [continued]

Cannulated Screw System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3006-40032	4.0 mm x 32 mm Cannulated Screw, Long Thread
N/A	3006-40034	4.0 mm x 34 mm Cannulated Screw, Long Thread
3006-40036-S	3006-40036	4.0 mm x 36 mm Cannulated Screw, Long Thread
N/A	3006-40038	4.0 mm x 38 mm Cannulated Screw, Long Thread
N/A	3006-40040	4.0 mm x 40 mm Cannulated Screw, Long Thread
3006-40042-S	3006-40042	4.0 mm x 42 mm Cannulated Screw, Long Thread
N/A	3006-40044	4.0 mm x 44 mm Cannulated Screw, Long Thread
N/A	3006-40046	4.0 mm x 46 mm Cannulated Screw, Long Thread
3006-40048-S	3006-40048	4.0 mm x 48 mm Cannulated Screw, Long Thread
N/A	3006-40050	4.0 mm x 50 mm Cannulated Screw, Long Thread
N/A	3006-40052	4.0 mm x 52 mm Cannulated Screw, Long Thread
N/A	3006-40054	4.0 mm x 54 mm Cannulated Screw, Long Thread
N/A	3006-40056	4.0 mm x 56 mm Cannulated Screw, Long Thread
N/A	3006-40058	4.0 mm x 58 mm Cannulated Screw, Long Thread
N/A	3006-40060	4.0 mm x 60 mm Cannulated Screw, Long Thread
N/A	3006-40064	4.0 mm x 64 mm Cannulated Screw, Long Thread
N/A	3006-40068	4.0 mm x 68 mm Cannulated Screw, Long Thread
N/A	3006-40072	4.0 mm x 72 mm Cannulated Screw, Long Thread
N/A	3006-65045	6.5 mm x 45 mm Cannulated Screw, 32 mm Thread
N/A	3006-65050	6.5 mm x 50 mm Cannulated Screw, 32 mm Thread
N/A	3006-65055	6.5 mm x 55 mm Cannulated Screw, 32 mm Thread
N/A	3006-65060	6.5 mm x 60 mm Cannulated Screw, 32 mm Thread
N/A	3006-65065	6.5 mm x 65 mm Cannulated Screw, 32 mm Thread
N/A	3006-65070	6.5 mm x 70 mm Cannulated Screw, 32 mm Thread
N/A	3006-65075	6.5 mm x 75 mm Cannulated Screw, 32 mm Thread
N/A	3006-65080	6.5 mm x 80 mm Cannulated Screw, 32 mm Thread
N/A	3006-65085	6.5 mm x 85 mm Cannulated Screw, 32 mm Thread
N/A	3006-65090	6.5 mm x 90 mm Cannulated Screw, 32 mm Thread
N/A	3006-65095	6.5 mm x 95 mm Cannulated Screw, 32 mm Thread

Screw and Pin Portfolio [continued]

Cannulated Screw System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3006-65100	6.5 mm x 100 mm Cannulated Screw, 32 mm Thread
N/A	3006-65105	6.5 mm x 105 mm Cannulated Screw, 32 mm Thread
N/A	3006-65110	6.5 mm x 110 mm Cannulated Screw, 32 mm Thread
N/A	3006-65115	6.5 mm x 115 mm Cannulated Screw, 32 mm Thread
N/A	3006-65120	6.5 mm x 120 mm Cannulated Screw, 32 mm Thread
N/A	3006-65125	6.5 mm x 125 mm Cannulated Screw, 32 mm Thread
N/A	3006-65130	6.5 mm x 130 mm Cannulated Screw, 32 mm Thread
N/A	3006-65135	6.5 mm x 135 mm Cannulated Screw, 32 mm Thread
N/A	3006-65140	6.5 mm x 140 mm Cannulated Screw, 32 mm Thread
N/A	3006-65145	6.5 mm x 145 mm Cannulated Screw, 32 mm Thread
N/A	3006-65150	6.5 mm x 150 mm Cannulated Screw, 32 mm Thread
N/A	3006-73045	7.3 mm x 45 mm Cannulated Screw, 32 mm Thread
N/A	3006-73050	7.3 mm x 50 mm Cannulated Screw, 32 mm Thread
N/A	3006-73055	7.3 mm x 55 mm Cannulated Screw, 32 mm Thread
N/A	3006-73060	7.3 mm x 60 mm Cannulated Screw, 32 mm Thread
N/A	3006-73065	7.3 mm x 65 mm Cannulated Screw, 32 mm Thread
N/A	3006-73070	7.3 mm x 70 mm Cannulated Screw, 32 mm Thread
N/A	3006-73075	7.3 mm x 75 mm Cannulated Screw, 32 mm Thread
N/A	3006-73080	7.3 mm x 80 mm Cannulated Screw, 32 mm Thread
N/A	3006-73085	7.3 mm x 85 mm Cannulated Screw, 32 mm Thread
N/A	3006-73090	7.3 mm x 90 mm Cannulated Screw, 32 mm Thread
N/A	3006-73095	7.3 mm x 95 mm Cannulated Screw, 32 mm Thread
N/A	3006-73100	7.3 mm x 100 mm Cannulated Screw, 32 mm Thread
N/A	3006-73105	7.3 mm x 105 mm Cannulated Screw, 32 mm Thread
N/A	3006-73110	7.3 mm x 110 mm Cannulated Screw, 32 mm Thread
N/A	3006-73115	7.3 mm x 115 mm Cannulated Screw, 32 mm Thread
N/A	3006-73120	7.3 mm x 120 mm Cannulated Screw, 32 mm Thread
N/A	3006-73125	7.3 mm x 125 mm Cannulated Screw, 32 mm Thread
N/A	3006-73130	7.3 mm x 130 mm Cannulated Screw, 32 mm Thread

Screw and Pin Portfolio [continued]

Cannulated Screw System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3006-73135	7.3 mm x 135 mm Cannulated Screw, 32 mm Thread
N/A	3006-73140	7.3 mm x 140 mm Cannulated Screw, 32 mm Thread
N/A	3006-73145	7.3 mm x 145 mm Cannulated Screw, 32 mm Thread
N/A	3006-73150	7.3 mm x 150 mm Cannulated Screw, 32 mm Thread
N/A	3007-65030	6.5 mm x 30 mm Cannulated Screw, Full Thread
N/A	3007-65035	6.5 mm x 35 mm Cannulated Screw, Full Thread
N/A	3007-65040	6.5 mm x 40 mm Cannulated Screw, Full Thread
N/A	3007-65045	6.5 mm x 45 mm Cannulated Screw, Full Thread
N/A	3007-65050	6.5 mm x 50 mm Cannulated Screw, Full Thread
N/A	3007-65055	6.5 mm x 55 mm Cannulated Screw, Full Thread
N/A	3007-65060	6.5 mm x 60 mm Cannulated Screw, Full Thread
N/A	3007-65065	6.5 mm x 65 mm Cannulated Screw, Full Thread
N/A	3007-65070	6.5 mm x 70 mm Cannulated Screw, Full Thread
N/A	3007-65075	6.5 mm x 75 mm Cannulated Screw, Full Thread
N/A	3007-65080	6.5 mm x 80 mm Cannulated Screw, Full Thread
N/A	3007-65085	6.5 mm x 85 mm Cannulated Screw, Full Thread
N/A	3007-65090	6.5 mm x 90 mm Cannulated Screw, Full Thread
N/A	3007-65095	6.5 mm x 95 mm Cannulated Screw, Full Thread
N/A	3007-65100	6.5 mm x 100 mm Cannulated Screw, Full Thread
N/A	3007-65105	6.5 mm x 105 mm Cannulated Screw, Full Thread
N/A	3007-65110	6.5 mm x 110 mm Cannulated Screw, Full Thread
N/A	3007-65115	6.5 mm x 115 mm Cannulated Screw, Full Thread
N/A	3007-65120	6.5 mm x 120 mm Cannulated Screw, Full Thread
N/A	3007-65125	6.5 mm x 125 mm Cannulated Screw, Full Thread
N/A	3007-65130	6.5 mm x 130 mm Cannulated Screw, Full Thread
N/A	3007-65135	6.5 mm x 135 mm Cannulated Screw, Full Thread
N/A	3007-65140	6.5 mm x 140 mm Cannulated Screw, Full Thread
N/A	3007-65145	6.5 mm x 145 mm Cannulated Screw, Full Thread
N/A	3007-65150	6.5 mm x 150 mm Cannulated Screw, Full Thread

Screw and Pin Portfolio [continued]

Cannulated Screw System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3007-73030	7.3 mm x 30 mm Cannulated Screw, Full Thread
N/A	3007-73035	7.3 mm x 35 mm Cannulated Screw, Full Thread
N/A	3007-73040	7.3 mm x 40 mm Cannulated Screw, Full Thread
N/A	3007-73045	7.3 mm x 45 mm Cannulated Screw, Full Thread
N/A	3007-73050	7.3 mm x 50 mm Cannulated Screw, Full Thread
N/A	3007-73055	7.3 mm x 55 mm Cannulated Screw, Full Thread
N/A	3007-73060	7.3 mm x 60 mm Cannulated Screw, Full Thread
N/A	3007-73065	7.3 mm x 65 mm Cannulated Screw, Full Thread
N/A	3007-73070	7.3 mm x 70 mm Cannulated Screw, Full Thread
N/A	3007-73075	7.3 mm x 75 mm Cannulated Screw, Full Thread
N/A	3007-73080	7.3 mm x 80 mm Cannulated Screw, Full Thread
N/A	3007-73085	7.3 mm x 85 mm Cannulated Screw, Full Thread
N/A	3007-73090	7.3 mm x 90 mm Cannulated Screw, Full Thread
N/A	3007-73095	7.3 mm x 95 mm Cannulated Screw, Full Thread
N/A	3007-73100	7.3 mm x 100 mm Cannulated Screw, Full Thread
N/A	3007-73105	7.3 mm x 105 mm Cannulated Screw, Full Thread
N/A	3007-73110	7.3 mm x 110 mm Cannulated Screw, Full Thread
N/A	3007-73115	7.3 mm x 115 mm Cannulated Screw, Full Thread
N/A	3007-73120	7.3 mm x 120 mm Cannulated Screw, Full Thread
N/A	3007-73125	7.3 mm x 125 mm Cannulated Screw, Full Thread
N/A	3007-73130	7.3 mm x 130 mm Cannulated Screw, Full Thread
N/A	3007-73135	7.3 mm x 135 mm Cannulated Screw, Full Thread
N/A	3007-73140	7.3 mm x 140 mm Cannulated Screw, Full Thread
N/A	3007-73145	7.3 mm x 145 mm Cannulated Screw, Full Thread
N/A	3007-73150	7.3 mm x 150 mm Cannulated Screw, Full Thread
7003-07036-S	7003-07036	Cannulated Screw Washer 7.0 mm OD x 3.6 mm ID
N/A	7003-13067	Cannulated Screw Washer 13.0 mm OD x 6.7 mm ID

Screw and Pin Portfolio [continued]

Extremity Screw System

Sterile Part Number	Non-Sterile Part Number	Description
27-0120-S	27-0120	2.7 mm x 12.0 mm Cannulated Extremity Screw
27-0140-S	27-0140	2.7 mm x 14.0 mm Cannulated Extremity Screw
27-0160-S	27-0160	2.7 mm x 16.0 mm Cannulated Extremity Screw
27-0180-S	27-0180	2.7 mm x 18.0 mm Cannulated Extremity Screw
27-0200-S	27-0200	2.7 mm x 20.0 mm Cannulated Extremity Screw
27-0220-S	27-0220	2.7 mm x 22.0 mm Cannulated Extremity Screw
27-0240-S	27-0240	2.7 mm x 24.0 mm Cannulated Extremity Screw
FA-0140-S	FA-0140	3.5 mm x 14.0 mm Cannulated Extremity Screw
FA-0160-S	FA-0160	3.5 mm x 16.0 mm Cannulated Extremity Screw
FA-0180-S	FA-0180	3.5 mm x 18.0 mm Cannulated Extremity Screw
FA-0200-S	FA-0200	3.5 mm x 20.0 mm Cannulated Extremity Screw
FA-0220-S	FA-0220	3.5 mm x 22.0 mm Cannulated Extremity Screw
FA-0240-S	FA-0240	3.5 mm x 24.0 mm Cannulated Extremity Screw
FA-0260-S	FA-0260	3.5 mm x 26.0 mm Cannulated Extremity Screw
FA-0280-S	FA-0280	3.5 mm x 28.0 mm Cannulated Extremity Screw
FA-0300-S	FA-0300	3.5 mm x 30.0 mm Cannulated Extremity Screw
FA-0320-S	FA-0320	3.5 mm x 32.0 mm Cannulated Extremity Screw
FA-0340-S	FA-0340	3.5 mm x 34.0 mm Cannulated Extremity Screw
FA-0360-S	FA-0360	3.5 mm x 36.0 mm Cannulated Extremity Screw
FA-0380-S	FA-0380	3.5 mm x 38.0 mm Cannulated Extremity Screw
FA-0400-S	FA-0400	3.5 mm x 40.0 mm Cannulated Extremity Screw
FA-0420-S	FA-0420	3.5 mm x 42.0 mm Cannulated Extremity Screw
FA-4014-S	FA-4014	4.0 mm x 14.0 mm Cannulated Extremity Screw
FA-4016-S	FA-4016	4.0 mm x 16.0 mm Cannulated Extremity Screw
FA-4018-S	FA-4018	4.0 mm x 18.0 mm Cannulated Extremity Screw
FA-4020-S	FA-4020	4.0 mm x 20.0 mm Cannulated Extremity Screw
FA-4022-S	FA-4022	4.0 mm x 22.0 mm Cannulated Extremity Screw
FA-4024-S	FA-4024	4.0 mm x 24.0 mm Cannulated Extremity Screw
FA-4026-S	FA-4026	4.0 mm x 26.0 mm Cannulated Extremity Screw

Screw and Pin Portfolio [continued]

Extremity Screw System

Sterile Part Number	Non-Sterile Part Number	Description
FA-4028-S	FA-4028	4.0 mm x 28.0 mm Cannulated Extremity Screw
FA-4030-S	FA-4030	4.0 mm x 30.0 mm Cannulated Extremity Screw
FA-4032-S	FA-4032	4.0 mm x 32.0 mm Cannulated Extremity Screw
FA-4034-S	FA-4034	4.0 mm x 34.0 mm Cannulated Extremity Screw
FA-4036-S	FA-4036	4.0 mm x 36.0 mm Cannulated Extremity Screw
FA-4038-S	FA-4038	4.0 mm x 38.0 mm Cannulated Extremity Screw
FA-4040-S	FA-4040	4.0 mm x 40.0 mm Cannulated Extremity Screw
FA-4042-S	FA-4042	4.0 mm x 42.0 mm Cannulated Extremity Screw

Tension Band Pin System / Tension Band Pin System 2

Sterile Part Number	Non-Sterile Part Number	Description
N/A	30-0097	50.0 mm Tension Band Pin
N/A	30-0098	70.0 mm Tension Band Pin
N/A	30-0099	90.0 mm Tension Band Pin
N/A	30-0166	2 mm x 50 mm Tension Band Pin
N/A	30-0167	2 mm x 70 mm Tension Band Pin
N/A	30-0168	2 mm x 90 mm Tension Band Pin

Screw and Pin Portfolio - ExsoMed™

- ArcPhix™ Functional Flexion Compression Screw System
- InFrame™ Intramedullary Micro Nail System
- INnate™ Intramedullary Threaded Nail System
- NanoPhix™ Cannulated Lag Screw

Conditions for Safe Scanning in the MRI

A patient with the Acumed ExsoMed product line may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Acumed ExsoMed™ Product Line

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	30 T/m (3000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	There are no transmit coil restrictions
Operating Mode	Normal operating mode
Maximum Whole Body SAR	2.0 W/kg (Normal operating mode)
Maximum Head SAR	3.2 W/kg (Normal operating mode)
Limits on Scan Duration	2.0 W/kg whole body average SAR for 60 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of 32 mm.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

Screw and Pin Portfolio - ExsoMed™ [continued]

ArcPhix™ Functional Flexion Compression Screw System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	EXARC903028	ArcPhix System 3.0 mm x 28 mm

InFrame™ Intramedullary Micro Nail System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	EXINF922012	InFrame Implant 2.0 mm x 12 mm
N/A	EXINF922014	InFrame Implant 2.0 mm x 14 mm
N/A	EXINF922016	InFrame Implant 2.0 mm x 16 mm
N/A	EXINF922018	InFrame Implant 2.0 mm x 18 mm
N/A	EXINF922020	InFrame Implant 2.0 mm x 20 mm
N/A	EXINF922022	InFrame Implant 2.0 mm x 22 mm
N/A	EXINF922024	InFrame Implant 2.0 mm x 24 mm
N/A	EXINF922026	InFrame Implant 2.0 mm x 26 mm
N/A	EXINF922028	InFrame Implant 2.0 mm x 28 mm
N/A	EXINF922030	InFrame Implant 2.0 mm x 30 mm
N/A	EXINF922032	InFrame Implant 2.0 mm x 32 mm
N/A	EXINF922034	InFrame Implant 2.0 mm x 34 mm
N/A	EXINF922036	InFrame Implant 2.0 mm x 36 mm
N/A	EXINF922038	InFrame Implant 2.0 mm x 38 mm
N/A	EXINF922040	InFrame Implant 2.0 mm x 40 mm
N/A	EXINF922042	InFrame Implant 2.0 mm x 42 mm
N/A	EXINF922044	InFrame Implant 2.0 mm x 44 mm
N/A	EXINF922046	InFrame Implant 2.0 mm x 46 mm
N/A	EXINF922048	InFrame Implant 2.0 mm x 48 mm

INnate™ Intramedullary Threaded Nail System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	EXINN923625	INnate Implant 3.6 mm x 25 mm
N/A	EXINN923630	INnate Implant 3.6 mm x 30 mm

Screw and Pin Portfolio - ExsoMed™ [continued]

INnate™ Intramedullary Threaded Nail System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	EXINN923635	INnate Implant 3.6 mm x 35 mm
N/A	EXINN923640	INnate Implant 3.6 mm x 40 mm
N/A	EXINN923645	INnate Implant 3.6 mm x 45 mm
N/A	EXINN923650	INnate Implant 3.6 mm x 50 mm
N/A	EXINN923655	INnate Implant 3.6 mm x 55 mm
N/A	EXINN924535	INnate Implant 4.5 mm x 35 mm
N/A	EXINN924540	INnate Implant 4.5 mm x 40 mm
N/A	EXINN924545	INnate Implant 4.5 mm x 45 mm
N/A	EXINN924550	INnate Implant 4.5 mm x 50 mm
N/A	EXINN924555	INnate Implant 4.5 mm x 55 mm
N/A	EXINN924565	INnate Implant 4.5 mm x 65 mm
N/A	EXINN924575	INnate Implant 4.5 mm x 75 mm

NanoPhix™ Cannulated Lag Screw

Sterile Part Number	Non-Sterile Part Number	Description
N/A	EXINN921506	NanoPhix Implant 1.5 mm x 6 mm
N/A	EXINN921507	NanoPhix Implant 1.5 mm x 7 mm
N/A	EXINN921508	NanoPhix Implant 1.5 mm x 8 mm
N/A	EXINN921509	NanoPhix Implant 1.5 mm x 9 mm
N/A	EXINN921510	NanoPhix Implant 1.5 mm x 10 mm
N/A	EXINN921511	NanoPhix Implant 1.5 mm x 11 mm
N/A	EXINN921512	NanoPhix Implant 1.5 mm x 12 mm
N/A	EXINN921513	NanoPhix Implant 1.5 mm x 13 mm
N/A	EXINN921514	NanoPhix Implant 1.5 mm x 14 mm
N/A	EXINN921515	NanoPhix Implant 1.5 mm x 15 mm
N/A	EXINN921516	NanoPhix Implant 1.5 mm x 16 mm
N/A	EXINN921517	NanoPhix Implant 1.5 mm x 17 mm
N/A	EXINN921518	NanoPhix Implant 1.5 mm x 18 mm
N/A	EXINN921519	NanoPhix Implant 1.5 mm x 19 mm

Screw and Pin Portfolio - ExsoMed™ [continued]

NanoPhix™ Cannulated Lag Screw

Sterile Part Number	Non-Sterile Part Number	Description
N/A	EXINN921520	NanoPhix Implant 1.5 mm x 20 mm
N/A	EXINN921521	NanoPhix Implant 1.5 mm x 21 mm
N/A	EXINN921522	NanoPhix Implant 1.5 mm x 22 mm
N/A	EXINN921523	NanoPhix Implant 1.5 mm x 23 mm
N/A	EXINN921524	NanoPhix Implant 1.5 mm x 24 mm
N/A	EXINN921525	NanoPhix Implant 1.5 mm x 25 mm
N/A	EXINN921526	NanoPhix Implant 1.5 mm x 26 mm

Shoulder and Elbow Portfolio

- Elbow Plating System
- Congruent Elbow Plating System
- Radial Head Plating System
- Clavicle Plating System
- Clavicle Hook Plating System
- Locking Clavicle Plating System
- Acu-Sinch® Repair System
- Dual-Trak Clavicle Screw System
- Polarus® 3 Solution (plates)
- Polarus Proximal Humeral Plating System
- Scapula Plating System

Conditions for Safe Scanning in the MRI

A patient with the screw, plate, pin, suture anchor, suture retainer, suture, and washer implants from the Elbow Plating, Congruent Elbow Plating, Radial Head Plating, Clavicle Plating, Locking Clavicle Plating, Clavicle Hook Plating, Acu-Sinch Repair, Dual-Trak Clavicle Screw, Polarus 3 Solution, Polarus Proximal Humeral Plating, and Scapula Plating Systems may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Shoulder and Elbow Portfolio

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	30 T/m (3000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil
Maximum Whole Body SAR	1.0 W/kg*
Limits on Scan Duration	1.0 W/kg whole body average SAR for 20 minutes of continuous RF (a sequence or back to back series/scan without breaks) followed by a 3 minute cooling period for a one hour session.
MR Image Artifact	The presence of this implant may produce an image artifact of 37 mm.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

* Whole body SAR of 1.0 W/kg may limit the availability and diagnostic quality of some MR procedures

Shoulder and Elbow Portfolio [continued]

Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	30-0098	70.0 mm Tension Band Pin
N/A	30-0099	90.0 mm Tension Band Pin
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0242-S	30-0242	3.5 mm x 28 mm Locking Hexalobe Screw
30-0243-S	30-0243	3.5 mm x 30 mm Locking Hexalobe Screw
30-0244-S	30-0244	3.5 mm x 32 mm Locking Hexalobe Screw
30-0245-S	30-0245	3.5 mm x 34 mm Locking Hexalobe Screw
30-0246-S	30-0246	3.5 mm x 36 mm Locking Hexalobe Screw
30-0247-S	30-0247	3.5 mm x 38 mm Locking Hexalobe Screw
30-0248-S	30-0248	3.5 mm x 40 mm Locking Hexalobe Screw
30-0249-S	30-0249	3.5 mm x 45 mm Locking Hexalobe Screw
30-0250-S	30-0250	3.5 mm x 50 mm Locking Hexalobe Screw
30-0251-S	30-0251	3.5 mm x 55 mm Locking Hexalobe Screw
30-0252-S	30-0252	3.5 mm x 60 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw

Shoulder and Elbow Portfolio [continued]

Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0265-S	30-0265	3.5 mm x 28 mm Nonlocking Hexalobe Screw
30-0266-S	30-0266	3.5 mm x 30 mm Nonlocking Hexalobe Screw
30-0267-S	30-0267	3.5 mm x 32 mm Nonlocking Hexalobe Screw
30-0268-S	30-0268	3.5 mm x 34 mm Nonlocking Hexalobe Screw
30-0269-S	30-0269	3.5 mm x 36 mm Nonlocking Hexalobe Screw
30-0270-S	30-0270	3.5 mm x 38 mm Nonlocking Hexalobe Screw
30-0271-S	30-0271	3.5 mm x 40 mm Nonlocking Hexalobe Screw
30-0272-S	30-0272	3.5 mm x 45 mm Nonlocking Hexalobe Screw
30-0273-S	30-0273	3.5 mm x 50 mm Nonlocking Hexalobe Screw
30-0274-S	30-0274	3.5 mm x 55 mm Nonlocking Hexalobe Screw
30-0275-S	30-0275	3.5 mm x 60 mm Nonlocking Hexalobe Screw
30-0276-S	30-0276	3.5 mm x 65 mm Nonlocking Hexalobe Screw
30-0278-S	30-0278	3.0 mm x 8 mm Locking Hexalobe Screw
30-0279-S	30-0279	3.0 mm x 10 mm Locking Hexalobe Screw
30-0280-S	30-0280	3.0 mm x 12 mm Locking Hexalobe Screw
30-0281-S	30-0281	3.0 mm x 14 mm Locking Hexalobe Screw
30-0282-S	30-0282	3.0 mm x 16 mm Locking Hexalobe Screw
30-0283-S	30-0283	3.0 mm x 18 mm Locking Hexalobe Screw
30-0284-S	30-0284	3.0 mm x 20 mm Locking Hexalobe Screw
30-0285-S	30-0285	3.0 mm x 22 mm Locking Hexalobe Screw
30-0286-S	30-0286	3.0 mm x 24 mm Locking Hexalobe Screw
30-0287-S	30-0287	3.0 mm x 26 mm Locking Hexalobe Screw
30-0288-S	30-0288	3.0 mm x 28 mm Locking Hexalobe Screw
30-0289-S	30-0289	3.0 mm x 30 mm Locking Hexalobe Screw
30-0290-S	30-0290	3.0 mm x 32 mm Locking Hexalobe Screw

Shoulder and Elbow Portfolio [continued]

Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0291-S	30-0291	3.0 mm x 34 mm Locking Hexalobe Screw
30-0292-S	30-0292	3.0 mm x 36 mm Locking Hexalobe Screw
30-0293-S	30-0293	3.0 mm x 38 mm Locking Hexalobe Screw
30-0294-S	30-0294	3.0 mm x 40 mm Locking Hexalobe Screw
30-0295-S	30-0295	3.0 mm x 45 mm Locking Hexalobe Screw
30-0296-S	30-0296	3.0 mm x 50 mm Locking Hexalobe Screw
30-0297-S	30-0297	3.0 mm x 55 mm Locking Hexalobe Screw
30-0298-S	30-0298	3.0 mm x 60 mm Locking Hexalobe Screw
30-0301-S	30-0301	3.0 mm x 8 mm Nonlocking Hexalobe Screw
30-0302-S	30-0302	3.0 mm x 10 mm Nonlocking Hexalobe Screw
30-0303-S	30-0303	3.0 mm x 12 mm Nonlocking Hexalobe Screw
30-0304-S	30-0304	3.0 mm x 14 mm Nonlocking Hexalobe Screw
30-0305-S	30-0305	3.0 mm x 16 mm Nonlocking Hexalobe Screw
30-0306-S	30-0306	3.0 mm x 18 mm Nonlocking Hexalobe Screw
30-0307-S	30-0307	3.0 mm x 20 mm Nonlocking Hexalobe Screw
30-0308-S	30-0308	3.0 mm x 22 mm Nonlocking Hexalobe Screw
30-0309-S	30-0309	3.0 mm x 24 mm Nonlocking Hexalobe Screw
30-0310-S	30-0310	3.0 mm x 26 mm Nonlocking Hexalobe Screw
30-0311-S	30-0311	3.0 mm x 28 mm Nonlocking Hexalobe Screw
30-0312-S	30-0312	3.0 mm x 30 mm Nonlocking Hexalobe Screw
30-0313-S	30-0313	3.0 mm x 32 mm Nonlocking Hexalobe Screw
30-0314-S	30-0314	3.0 mm x 34 mm Nonlocking Hexalobe Screw
30-0315-S	30-0315	3.0 mm x 36 mm Nonlocking Hexalobe Screw
30-0316-S	30-0316	3.0 mm x 38 mm Nonlocking Hexalobe Screw
30-0317-S	30-0317	3.0 mm x 40 mm Nonlocking Hexalobe Screw
30-0318-S	30-0318	3.0 mm x 45 mm Nonlocking Hexalobe Screw
30-0319-S	30-0319	3.0 mm x 50 mm Nonlocking Hexalobe Screw
30-0320-S	30-0320	3.0 mm x 55 mm Nonlocking Hexalobe Screw
30-0321-S	30-0321	3.0 mm x 60 mm Nonlocking Hexalobe Screw

Shoulder and Elbow Portfolio [continued]

Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0322-S	30-0322	3.0 mm x 65 mm Nonlocking Hexalobe Screw
30-0324-S	30-0324	2.7 mm x 8 mm Locking Hexalobe Screw
30-0325-S	30-0325	2.7 mm x 10 mm Locking Hexalobe Screw
30-0326-S	30-0326	2.7 mm x 12 mm Locking Hexalobe Screw
30-0327-S	30-0327	2.7 mm x 14 mm Locking Hexalobe Screw
30-0328-S	30-0328	2.7 mm x 16 mm Locking Hexalobe Screw
30-0329-S	30-0329	2.7 mm x 18 mm Locking Hexalobe Screw
30-0330-S	30-0330	2.7 mm x 20 mm Locking Hexalobe Screw
30-0331-S	30-0331	2.7 mm x 22 mm Locking Hexalobe Screw
30-0332-S	30-0332	2.7 mm x 24 mm Locking Hexalobe Screw
30-0333-S	30-0333	2.7 mm x 26 mm Locking Hexalobe Screw
30-0334-S	30-0334	2.7 mm x 28 mm Locking Hexalobe Screw
30-0335-S	30-0335	2.7 mm x 30 mm Locking Hexalobe Screw
30-0336-S	30-0336	2.7 mm x 32 mm Locking Hexalobe Screw
30-0343-S	30-0343	2.7 mm x 8 mm Nonlocking Hexalobe Screw
30-0344-S	30-0344	2.7 mm x 10 mm Nonlocking Hexalobe Screw
30-0345-S	30-0345	2.7 mm x 12 mm Nonlocking Hexalobe Screw
30-0346-S	30-0346	2.7 mm x 14 mm Nonlocking Hexalobe Screw
30-0347-S	30-0347	2.7 mm x 16 mm Nonlocking Hexalobe Screw
30-0348-S	30-0348	2.7 mm x 18 mm Nonlocking Hexalobe Screw
30-0349-S	30-0349	2.7 mm x 20 mm Nonlocking Hexalobe Screw
30-0350-S	30-0350	2.7 mm x 22 mm Nonlocking Hexalobe Screw
30-0351-S	30-0351	2.7 mm x 24 mm Nonlocking Hexalobe Screw
30-0352-S	30-0352	2.7 mm x 26 mm Nonlocking Hexalobe Screw
30-0353-S	30-0353	2.7 mm x 28 mm Nonlocking Hexalobe Screw
30-0354-S	30-0354	2.7 mm x 30 mm Nonlocking Hexalobe Screw
30-0355-S	30-0355	2.7 mm x 32 mm Nonlocking Hexalobe Screw
N/A	3060-27008	2.7 mm x 8 mm Hexalobe Locking CoCr Screw
N/A	3060-27010	2.7 mm x 10 mm Hexalobe Locking CoCr Screw

Shoulder and Elbow Portfolio [continued]

Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3060-27012	2.7 mm x 12 mm Hexalobe Locking CoCr Screw
N/A	3060-27014	2.7 mm x 14 mm Hexalobe Locking CoCr Screw
N/A	3060-27016	2.7 mm x 16 mm Hexalobe Locking CoCr Screw
N/A	3060-27018	2.7 mm x 18 mm Hexalobe Locking CoCr Screw
N/A	3060-27020	2.7 mm x 20 mm Hexalobe Locking CoCr Screw
N/A	3060-27022	2.7 mm x 22 mm Hexalobe Locking CoCr Screw
N/A	3060-27024	2.7 mm x 24 mm Hexalobe Locking CoCr Screw
N/A	3060-27026	2.7 mm x 26 mm Hexalobe Locking CoCr Screw
N/A	3060-27028	2.7 mm x 28 mm Hexalobe Locking CoCr Screw
N/A	3060-27030	2.7 mm x 30 mm Hexalobe Locking CoCr Screw
N/A	3060-27032	2.7 mm x 32 mm Hexalobe Locking CoCr Screw
N/A	3061-27008	2.7 mm x 8 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27010	2.7 mm x 10 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27012	2.7 mm x 12 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27014	2.7 mm x 14 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27016	2.7 mm x 16 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27018	2.7 mm x 18 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27020	2.7 mm x 20 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27022	2.7 mm x 22 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27024	2.7 mm x 24 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27026	2.7 mm x 26 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27028	2.7 mm x 28 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27030	2.7 mm x 30 mm Hexalobe Non-Locking CoCr Screw
N/A	3061-27032	2.7 mm x 32 mm Hexalobe Non-Locking CoCr Screw
N/A	3062-35008	3.5 mm x 8 mm Hexalobe Locking CoCr Screw
N/A	3062-35010	3.5 mm x 10 mm Hexalobe Locking CoCr Screw
N/A	3062-35012	3.5 mm x 12 mm Hexalobe Locking CoCr Screw
N/A	3062-35014	3.5 mm x 14 mm Hexalobe Locking CoCr Screw

Shoulder and Elbow Portfolio [continued]

Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3062-35016	3.5 mm x 16 mm Hexalobe Locking CoCr Screw
N/A	3062-35018	3.5 mm x 18 mm Hexalobe Locking CoCr Screw
N/A	3062-35020	3.5 mm x 20 mm Hexalobe Locking CoCr Screw
N/A	3062-35022	3.5 mm x 22 mm Hexalobe Locking CoCr Screw
N/A	3062-35024	3.5 mm x 24 mm Hexalobe Locking CoCr Screw
N/A	3062-35026	3.5 mm x 26 mm Hexalobe Locking CoCr Screw
N/A	3062-35028	3.5 mm x 28 mm Hexalobe Locking CoCr Screw
N/A	3062-35030	3.5 mm x 30 mm Hexalobe Locking CoCr Screw
N/A	3062-35032	3.5 mm x 32 mm Hexalobe Locking CoCr Screw
N/A	3062-35034	3.5 mm x 34 mm Hexalobe Locking CoCr Screw
N/A	3062-35036	3.5 mm x 36 mm Hexalobe Locking CoCr Screw
N/A	3062-35038	3.5 mm x 38 mm Hexalobe Locking CoCr Screw
N/A	3062-35040	3.5 mm x 40 mm Hexalobe Locking CoCr Screw
N/A	3062-35045	3.5 mm x 45 mm Hexalobe Locking CoCr Screw
N/A	3062-35050	3.5 mm x 50 mm Hexalobe Locking CoCr Screw
N/A	3062-35055	3.5 mm x 55 mm Hexalobe Locking CoCr Screw
N/A	3062-35060	3.5 mm x 60 mm Hexalobe Locking CoCr Screw
N/A	3063-35008	3.5 mm x 8 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35010	3.5 mm x 10 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35012	3.5 mm x 12 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35014	3.5 mm x 14 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35016	3.5 mm x 16 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35018	3.5 mm x 18 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35020	3.5 mm x 20 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35022	3.5 mm x 22 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35024	3.5 mm x 24 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35026	3.5 mm x 26 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35028	3.5 mm x 28 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35030	3.5 mm x 30 mm Hexalobe Non-Locking CoCr Screw

Shoulder and Elbow Portfolio [continued]

Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3063-35032	3.5 mm x 32 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35034	3.5 mm x 34 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35036	3.5 mm x 36 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35038	3.5 mm x 38 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35040	3.5 mm x 40 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35045	3.5 mm x 45 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35050	3.5 mm x 50 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35055	3.5 mm x 55 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35060	3.5 mm x 60 mm Hexalobe Non-Locking CoCr Screw
N/A	3063-35065	3.5 mm x 65 mm Hexalobe Non-Locking CoCr Screw
70-0302-S	70-0302	Olecranon Plate, Standard 3-Hole, Left
70-0303-S	70-0303	Olecranon Plate, Standard 3-Hole, Right
70-0304-S	70-0304	Olecranon Plate, Standard 5-Hole, Left
70-0305-S	70-0305	Olecranon Plate, Standard 5-Hole, Right
70-0306-S	70-0306	Olecranon Plate, Standard 7-Hole, Left
70-0307-S	70-0307	Olecranon Plate, Standard 7-Hole, Right
70-0308-S	70-0308	Olecranon Plate, Standard 11-Hole, Left
70-0309-S	70-0309	Olecranon Plate, Standard 11-Hole, Right
70-0310-S	70-0310	Olecranon Plate, Standard 15-Hole, Left
70-0311-S	70-0311	Olecranon Plate, Standard 15-Hole, Right
70-0312-S	70-0312	Olecranon Plate, Extended 5-Hole, Left
70-0313-S	70-0313	Olecranon Plate, Extended 5-Hole, Right
70-0314-S	70-0314	Olecranon Plate, Extended 9-Hole, Left
70-0315-S	70-0315	Olecranon Plate, Extended 9-Hole, Right
70-0316-S	70-0316	Olecranon Plate, Narrow 5-Hole, Left
70-0317-S	70-0317	Olecranon Plate, Narrow 5-Hole, Right
70-0374-S	70-0374	Posterolateral Distal Humerus Plate 5-Hole, Left
70-0375-S	70-0375	Posterolateral Distal Humerus Plate 5-Hole, Right
70-0376-S	70-0376	Posterolateral Distal Humerus Plate 7-Hole, Left

Shoulder and Elbow Portfolio [continued]

Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
70-0377-S	70-0377	Posterolateral Distal Humerus Plate 7-Hole, Right
70-0378-S	70-0378	Posterolateral Distal Humerus Plate 11-Hole, Left
70-0379-S	70-0379	Posterolateral Distal Humerus Plate 11-Hole, Right
70-0380-S	70-0380	Posterolateral Distal Humerus Plate 15-Hole, Left
70-0381-S	70-0381	Posterolateral Distal Humerus Plate 15-Hole, Right
70-0413-S	70-0413	Coronoid Plate, Standard, Left
70-0414-S	70-0414	Coronoid Plate, Standard, Right
70-0415-S	70-0415	Coronoid Plate, Sm, Left
70-0416-S	70-0416	Coronoid Plate, Sm, Right
PL-LEL10L-S	PL-LEL10L	Left 10-Hole Locking Lateral Plate
PL-LEL10R-S	PL-LEL10R	Right 10-Hole Locking Lateral Plate
PL-LEL14L-S	PL-LEL14L	Left 14-Hole Locking Lateral Plate
PL-LEL14R-S	PL-LEL14R	Right 14-Hole Locking Lateral Plate
PL-LEL20L-S	PL-LEL20L	Left 20-Hole Locking Lateral Plate
PL-LEL20R-S	PL-LEL20R	Right 20-Hole Locking Lateral Plate
PL-LEL6L-S	PL-LEL6L	Left 6-Hole Locking Lateral Plate
PL-LEL6R-S	PL-LEL6R	Right 6-Hole Locking Lateral Plate
PL-LEM12-S	PL-LEM12	12-Hole Locking Medial Plate
PL-LEM16-S	PL-LEM16	16-Hole Locking Medial Plate
PL-LEM7-S	PL-LEM7	7-Hole Locking Medial Plate
PL-LEM8-S	PL-LEM8	8-Hole Locking Medial Plate
PL-LEM9L-S	PL-LEM9L	Long 9-Hole Locking Medial Plate
PL-LEM9S-S	PL-LEM9S	Short 9-Hole Locking Medial Plate

Shoulder and Elbow Portfolio [continued]

Congruent Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CA-4120-S	CA-4120	4.0 mm x 12.0 mm Cancellous Screw
CA-4140-S	CA-4140	4.0 mm x 14.0 mm Cancellous Screw
CA-4160-S	CA-4160	4.0 mm x 16.0 mm Cancellous Screw
CA-4180-S	CA-4180	4.0 mm x 18.0 mm Cancellous Screw
CA-4200-S	CA-4200	4.0 mm x 20.0 mm Cancellous Screw
CA-4220-S	CA-4220	4.0 mm x 22.0 mm Cancellous Screw
CA-4240-S	CA-4240	4.0 mm x 24.0 mm Cancellous Screw
CA-4260-S	CA-4260	4.0 mm x 26.0 mm Cancellous Screw
CA-4280-S	CA-4280	4.0 mm x 28.0 mm Cancellous Screw
CA-4300-S	CA-4300	4.0 mm x 30.0 mm Cancellous Screw
CA-4350-S	CA-4350	4.0 mm x 35.0 mm Cancellous Screw
CA-4400-S	CA-4400	4.0 mm x 40.0 mm Cancellous Screw
CA-4450-S	CA-4450	4.0 mm x 45.0 mm Cancellous Screw
CA-4500-S	CA-4500	4.0 mm x 50.0 mm Cancellous Screw
CA-4550-S	CA-4550	4.0 mm x 55.0 mm Cancellous Screw
CA-4600-S	CA-4600	4.0 mm x 60.0 mm Cancellous Screw
CO-2712-S	CO-2712	2.7 mm x 12.0 mm Cortical Screw
CO-2714-S	CO-2714	2.7 mm x 14.0 mm Cortical Screw
CO-2716-S	CO-2716	2.7 mm x 16.0 mm Cortical Screw
CO-2718-S	CO-2718	2.7 mm x 18.0 mm Cortical Screw
CO-2720-S	CO-2720	2.7 mm x 20.0 mm Cortical Screw
CO-2722-S	CO-2722	2.7 mm x 22.0 mm Cortical Screw
CO-2724-S	CO-2724	2.7 mm x 24.0 mm Cortical Screw
CO-2726-S	CO-2726	2.7 mm x 26.0 mm Cortical Screw
CO-2728-S	CO-2728	2.7 mm x 28.0 mm Cortical Screw
CO-2730-S	CO-2730	2.7 mm x 30.0 mm Cortical Screw
CO-2732-S	CO-2732	2.7 mm x 32.0 mm Cortical Screw
CO-2734-S	CO-2734	2.7 mm x 34.0 mm Cortical Screw
CO-2736-S	CO-2736	2.7 mm x 36.0 mm Cortical Screw
CO-2738-S	CO-2738	2.7 mm x 38.0 mm Cortical Screw

Shoulder and Elbow Portfolio [continued]

Congruent Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-2740-S	CO-2740	2.7 mm x 40.0 mm Cortical Screw
CO-2745-S	CO-2745	2.7 mm x 45.0 mm Cortical Screw
CO-2750-S	CO-2750	2.7 mm x 50.0 mm Cortical Screw
CO-2755-S	CO-2755	2.7 mm x 55.0 mm Cortical Screw
CO-2760-S	CO-2760	2.7 mm x 60.0 mm Cortical Screw
CO-2765-S	CO-2765	2.7 mm x 65.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
CO-3280-S	CO-3280	3.5 mm x 28.0 mm Cortical Screw
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3320-S	CO-3320	3.5 mm x 32.0 mm Cortical Screw
CO-3340-S	CO-3340	3.5 mm x 34.0 mm Cortical Screw
CO-3360-S	CO-3360	3.5 mm x 36.0 mm Cortical Screw
CO-3380-S	CO-3380	3.5 mm x 38.0 mm Cortical Screw
CO-3400-S	CO-3400	3.5 mm x 40.0 mm Cortical Screw
CO-3450-S	CO-3450	3.5 mm x 45.0 mm Cortical Screw
CO-3500-S	CO-3500	3.5 mm x 50.0 mm Cortical Screw
CO-3550-S	CO-3550	3.5 mm x 55.0 mm Cortical Screw
CO-3600-S	CO-3600	3.5 mm x 60.0 mm Cortical Screw
CO-3650-S	CO-3650	3.5 mm x 65.0 mm Cortical Screw
COL-2120-S	COL-2120	2.7 mm x 12.0 mm Locking Cortical Screw
COL-2140-S	COL-2140	2.7 mm x 14.0 mm Locking Cortical Screw
COL-2160-S	COL-2160	2.7 mm x 16.0 mm Locking Cortical Screw
COL-2180-S	COL-2180	2.7 mm x 18.0 mm Locking Cortical Screw

Shoulder and Elbow Portfolio [continued]

Congruent Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-2200-S	COL-2200	2.7 mm x 20.0 mm Locking Cortical Screw
COL-2220-S	COL-2220	2.7 mm x 22.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw
COL-3280-S	COL-3280	3.5 mm x 28.0 mm Locking Cortical Screw
COL-3300-S	COL-3300	3.5 mm x 30.0 mm Locking Cortical Screw
COL-3320-S	COL-3320	3.5 mm x 32.0 mm Locking Cortical Screw
COL-3340-S	COL-3340	3.5 mm x 34.0 mm Locking Cortical Screw
COL-3360-S	COL-3360	3.5 mm x 36.0 mm Locking Cortical Screw
COL-3380-S	COL-3380	3.5 mm x 38.0 mm Locking Cortical Screw
COL-3400-S	COL-3400	3.5 mm x 40.0 mm Locking Cortical Screw
COL-3450-S	COL-3450	3.5 mm x 45.0 mm Locking Cortical Screw
COL-3500-S	COL-3500	3.5 mm x 50.0 mm Locking Cortical Screw
FA-CO2736-S	FA-CO2736	2.7 mm x 36 mm Tap-Loc® Screw
FA-CO2738-S	FA-CO2738	2.7 mm x 38 mm Tap-Loc Screw
FA-CO2740-S	FA-CO2740	2.7 mm x 40 mm Tap-Loc Screw
FA-CO2745-S	FA-CO2745	2.7 mm x 45 mm Tap-Loc Screw
FA-CO2750-S	FA-CO2750	2.7 mm x 50 mm Tap-Loc Screw
FA-CO2755-S	FA-CO2755	2.7 mm x 55 mm Tap-Loc Screw
FA-CO2760-S	FA-CO2760	2.7 mm x 60 mm Tap-Loc Screw
FA-CO3536-S	FA-CO3536	3.5 mm x 36 mm Tap-Loc Screw
FA-CO3538-S	FA-CO3538	3.5 mm x 38 mm Tap-Loc Screw
FA-CO3540-S	FA-CO3540	3.5 mm x 40 mm Tap-Loc Screw
FA-CO3545-S	FA-CO3545	3.5 mm x 45 mm Tap-Loc Screw

Shoulder and Elbow Portfolio [continued]

Congruent Elbow Plating System

Sterile Part Number	Non-Sterile Part Number	Description
FA-CO3550-S	FA-CO3550	3.5 mm x 50 mm Tap-Loc Screw
FA-CO3555-S	FA-CO3555	3.5 mm x 55 mm Tap-Loc Screw
FA-CO3560-S	FA-CO3560	3.5 mm x 60 mm Tap-Loc Screw
PL-ELCLL-S	PL-ELCLL	Coronoid Plate, Left, Extended
PL-ELCLR-S	PL-ELCLR	Coronoid Plate, Right, Extended
PL-ELCOL-S	PL-ELCOL	Coronoid Plate, Left
PL-ELCOR-S	PL-ELCOR	Coronoid Plate, Right
PL-ELPO-S	PL-ELPO	Elbow, Posterior Plate
PL-LEL10L-S	PL-LEL10L	Left 10-Hole Locking Lateral Plate
PL-LEL10R-S	PL-LEL10R	Right 10-Hole Locking Lateral Plate
PL-LEL14L-S	PL-LEL14L	Left 14-Hole Locking Lateral Plate
PL-LEL14R-S	PL-LEL14R	Right 14-Hole Locking Lateral Plate
PL-LEL20L-S	PL-LEL20L	Left 20-Hole Locking Lateral Plate
PL-LEL20R-S	PL-LEL20R	Right 20-Hole Locking Lateral Plate
PL-LEL6L-S	PL-LEL6L	Left 6-Hole Locking Lateral Plate
PL-LEL6R-S	PL-LEL6R	Right 6-Hole Locking Lateral Plate
PL-LEM12-S	PL-LEM12	12-Hole Locking Medial Plate
PL-LEM16-S	PL-LEM16	16-Hole Locking Medial Plate
PL-LEM7-S	PL-LEM7	7-Hole Locking Medial Plate
PL-LEM8-S	PL-LEM8	8-Hole Locking Medial Plate
PL-LEM9L-S	PL-LEM9L	Long 9-Hole Locking Medial Plate
PL-LEM9S-S	PL-LEM9S	Short 9-Hole Locking Medial Plate
PL-LEO11-S	PL-LEO11	11-Hole Locking Olecranon Plate
PL-LEO13-S	PL-LEO13	13-Hole Locking Olecranon Plate
PL-LEO13E-S	PL-LEO13E	Extended 13-Hole Locking Olecranon Plate
PL-LEO17L-S	PL-LEO17L	Left 17-Hole Locking Olecranon Plate
PL-LEO17R-S	PL-LEO17R	Right 17-Hole Locking Olecranon Plate
PL-LEO9-S	PL-LEO9	9-Hole Locking Olecranon Plate

Shoulder and Elbow Portfolio [continued]

Radial Head Plating System

Sterile Part Number	Non-Sterile Part Number	Description
70-0097-S	70-0097	Locking Radial Head Plate 3-Hole Standard Curvature
70-0098-S	70-0098	Locking Radial Head Plate 5-Hole Standard Curvature
70-0099-S	70-0099	Locking Radial Head Plate 3-Hole Small Curvature
70-0100-S	70-0100	Locking Radial Head Plate 5-Hole Small Curvature
CO-N2312-S	CO-N2312	2.3 mm x 12 mm Non-Toggling Cortical Screw
CO-N2314-S	CO-N2314	2.3 mm x 14 mm Non-Toggling Cortical Screw
CO-N2316-S	CO-N2316	2.3 mm x 16 mm Non-Toggling Cortical Screw
CO-N2318-S	CO-N2318	2.3 mm x 18 mm Non-Toggling Cortical Screw
CO-N2320-S	CO-N2320	2.3 mm x 20 mm Non-Toggling Cortical Screw
CO-N2322-S	CO-N2322	2.3 mm x 22 mm Non-Toggling Cortical Screw
CO-N2324-S	CO-N2324	2.3 mm x 24 mm Non-Toggling Cortical Screw
CO-N2326-S	CO-N2326	2.3 mm x 26 mm Non-Toggling Cortical Screw
CO-N2328-S	CO-N2328	2.3 mm x 28 mm Non-Toggling Cortical Screw
CO-T2312-S	CO-T2312	2.3 mm x 12 mm Locking Cortical Screw
CO-T2314-S	CO-T2314	2.3 mm x 14 mm Locking Cortical Screw
CO-T2316-S	CO-T2316	2.3 mm x 16 mm Locking Cortical Screw
CO-T2318-S	CO-T2318	2.3 mm x 18 mm Locking Cortical Screw
CO-T2320-S	CO-T2320	2.3 mm x 20 mm Locking Cortical Screw
CO-T2322-S	CO-T2322	2.3 mm x 22 mm Locking Cortical Screw
CO-T2324-S	CO-T2324	2.3 mm x 24 mm Locking Cortical Screw
CO-T2326-S	CO-T2326	2.3 mm x 26 mm Locking Cortical Screw
CO-T2328-S	CO-T2328	2.3 mm x 28 mm Locking Cortical Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0278-S	30-0278	3.0 mm x 8 mm Locking Hexalobe Screw
30-0279-S	30-0279	3.0 mm x 10 mm Locking Hexalobe Screw
30-0280-S	30-0280	3.0 mm x 12 mm Locking Hexalobe Screw
30-0281-S	30-0281	3.0 mm x 14 mm Locking Hexalobe Screw
30-0282-S	30-0282	3.0 mm x 16 mm Locking Hexalobe Screw
30-0283-S	30-0283	3.0 mm x 18 mm Locking Hexalobe Screw
30-0284-S	30-0284	3.0 mm x 20 mm Locking Hexalobe Screw
30-0285-S	30-0285	3.0 mm x 22 mm Locking Hexalobe Screw
30-0286-S	30-0286	3.0 mm x 24 mm Locking Hexalobe Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0287-S	30-0287	3.0 mm x 26 mm Locking Hexalobe Screw
30-0301-S	30-0301	3.0 mm x 8 mm Nonlocking Hexalobe Screw
30-0302-S	30-0302	3.0 mm x 10 mm Nonlocking Hexalobe Screw
30-0303-S	30-0303	3.0 mm x 12 mm Nonlocking Hexalobe Screw
30-0304-S	30-0304	3.0 mm x 14 mm Nonlocking Hexalobe Screw
30-0305-S	30-0305	3.0 mm x 16 mm Nonlocking Hexalobe Screw
30-0306-S	30-0306	3.0 mm x 18 mm Nonlocking Hexalobe Screw
30-0307-S	30-0307	3.0 mm x 20 mm Nonlocking Hexalobe Screw
30-0308-S	30-0308	3.0 mm x 22 mm Nonlocking Hexalobe Screw
30-0309-S	30-0309	3.0 mm x 24 mm Nonlocking Hexalobe Screw
30-0310-S	30-0310	3.0 mm x 26 mm Nonlocking Hexalobe Screw
70-0111-S	70-0111	Distal Clavicle Plate 3.5 mm 12-Hole, Right
70-0112-S	70-0112	Distal Clavicle Plate 3.5 mm 12-Hole, Left
70-0116-S	70-0116	Distal Clavicle Plate 3.5 mm 9-Hole, Right
70-0117-S	70-0117	Distal Clavicle Plate 3.5 mm 9-Hole, Left
70-0118-S	70-0118	8-Hole Lateral Anterior Clavicle Plate
70-0119-S	70-0119	8-Hole Medial Anterior Clavicle Plate
70-0120-S	70-0120	6-Hole Medial Anterior Clavicle Plate
70-0121-S	70-0121	10-Hole Anterior Clavicle Plate
70-0122-S	70-0122	6-Hole Lateral Anterior Clavicle Plate
70-0123-S	70-0123	Distal Clavicle Plate 2.3 mm 16-Hole, Right
70-0124-S	70-0124	Distal Clavicle Plate 2.3 mm 16-Hole, Left
70-0125-S	70-0125	Distal Clavicle Plate 2.3 mm 13-Hole, Right
70-0126-S	70-0126	Distal Clavicle Plate 2.3 mm 13-Hole, Left
70-0286-S	70-0286	Low-Profile Clavicle Plate, 8-Hole Straight Left
70-0287-S	70-0287	Low-Profile Clavicle Plate, 8-Hole Straight Right
70-0288-S	70-0288	Low-Profile Clavicle Plate, 8-Hole Large Left
70-0289-S	70-0289	Low-Profile Clavicle Plate, 8-Hole Large Right
70-0290-S	70-0290	Low-Profile Clavicle Plate, 8-Hole Medium Left

Shoulder and Elbow Portfolio [continued]

Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
70-0291-S	70-0291	Low-Profile Clavicle Plate, 8-Hole Medium Right
70-0292-S	70-0292	Low-Profile Clavicle Plate, 8-Hole Small Left
70-0293-S	70-0293	Low-Profile Clavicle Plate, 8-Hole Small Right
70-0294-S	70-0294	Low-Profile Clavicle Plate, 10-Hole Left
70-0295-S	70-0295	Low-Profile Clavicle Plate, 10-Hole Right
70-0296-S	70-0296	Narrow Profile Clavicle Plate, 6-Hole Left
70-0297-S	70-0297	Narrow Profile Clavicle Plate, 6-Hole Right
70-0298-S	70-0298	Narrow Profile Clavicle Plate, 8-Hole Straight Left
70-0299-S	70-0299	Narrow Profile Clavicle Plate, 8-Hole Straight Right
70-0300-S	70-0300	Narrow Profile Clavicle Plate, 8-Hole Large Left
70-0301-S	70-0301	Narrow Profile Clavicle Plate, 8-Hole Large Right
70-0319-S	70-0319	Low-Profile Clavicle J-Plate, 8-Hole Left
70-0320-S	70-0320	Low-Profile Clavicle J-Plate, 8-Hole Right
7002-0416L-S	7002-0416L	Distal Clavicle Plate 3.5 mm 16-Hole Left
7002-0416R-S	7002-0416R	Distal Clavicle Plate 3.5 mm 16-Hole Right
CA-4120-S	CA-4120	4.0 mm x 12.0 mm Cancellous Screw
CA-4140-S	CA-4140	4.0 mm x 14.0 mm Cancellous Screw
CA-4160-S	CA-4160	4.0 mm x 16.0 mm Cancellous Screw
CA-4180-S	CA-4180	4.0 mm x 18.0 mm Cancellous Screw
CA-4200-S	CA-4200	4.0 mm x 20.0 mm Cancellous Screw
CA-4220-S	CA-4220	4.0 mm x 22.0 mm Cancellous Screw
CA-4240-S	CA-4240	4.0 mm x 24.0 mm Cancellous Screw
CA-4260-S	CA-4260	4.0 mm x 26.0 mm Cancellous Screw
CA-4280-S	CA-4280	4.0 mm x 28.0 mm Cancellous Screw
CA-4300-S	CA-4300	4.0 mm x 30.0 mm Cancellous Screw
CA-4350-S	CA-4350	4.0 mm x 35.0 mm Cancellous Screw
CA-4400-S	CA-4400	4.0 mm x 40.0 mm Cancellous Screw
CA-4450-S	CA-4450	4.0 mm x 45.0 mm Cancellous Screw
CA-4500-S	CA-4500	4.0 mm x 50.0 mm Cancellous Screw
CA-4550-S	CA-4550	4.0 mm x 55.0 mm Cancellous Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CA-4600-S	CA-4600	4.0 mm x 60.0 mm Cancellous Screw
CO-2708-S	CO-2708	2.7 mm x 8.0 mm Cortical Screw
CO-2710-S	CO-2710	2.7 mm x 10.0 mm Cortical Screw
CO-2712-S	CO-2712	2.7 mm x 12.0 mm Cortical Screw
CO-2714-S	CO-2714	2.7 mm x 14.0 mm Cortical Screw
CO-2716-S	CO-2716	2.7 mm x 16.0 mm Cortical Screw
CO-2718-S	CO-2718	2.7 mm x 18.0 mm Cortical Screw
CO-2720-S	CO-2720	2.7 mm x 20.0 mm Cortical Screw
CO-2722-S	CO-2722	2.7 mm x 22.0 mm Cortical Screw
CO-2724-S	CO-2724	2.7 mm x 24.0 mm Cortical Screw
CO-2726-S	CO-2726	2.7 mm x 26.0 mm Cortical Screw
CO-2728-S	CO-2728	2.7 mm x 28.0 mm Cortical Screw
CO-2730-S	CO-2730	2.7 mm x 30.0 mm Cortical Screw
CO-2732-S	CO-2732	2.7 mm x 32.0 mm Cortical Screw
CO-2734-S	CO-2734	2.7 mm x 34.0 mm Cortical Screw
CO-2736-S	CO-2736	2.7 mm x 36.0 mm Cortical Screw
CO-2738-S	CO-2738	2.7 mm x 38.0 mm Cortical Screw
CO-2740-S	CO-2740	2.7 mm x 40.0 mm Cortical Screw
CO-2745-S	CO-2745	2.7 mm x 45.0 mm Cortical Screw
CO-2750-S	CO-2750	2.7 mm x 50.0 mm Cortical Screw
CO-2755-S	CO-2755	2.7 mm x 55.0 mm Cortical Screw
CO-2760-S	CO-2760	2.7 mm x 60.0 mm Cortical Screw
CO-2765-S	CO-2765	2.7 mm x 65.0 mm Cortical Screw
CO-3060-S	CO-3060	3.5 mm x 6.0 mm Cortical Screw
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
CO-3280-S	CO-3280	3.5 mm x 28.0 mm Cortical Screw
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3320-S	CO-3320	3.5 mm x 32.0 mm Cortical Screw
CO-3340-S	CO-3340	3.5 mm x 34.0 mm Cortical Screw
CO-3360-S	CO-3360	3.5 mm x 36.0 mm Cortical Screw
CO-3380-S	CO-3380	3.5 mm x 38.0 mm Cortical Screw
CO-3400-S	CO-3400	3.5 mm x 40.0 mm Cortical Screw
CO-3450-S	CO-3450	3.5 mm x 45.0 mm Cortical Screw
CO-3500-S	CO-3500	3.5 mm x 50.0 mm Cortical Screw
CO-3550-S	CO-3550	3.5 mm x 55.0 mm Cortical Screw
CO-3600-S	CO-3600	3.5 mm x 60.0 mm Cortical Screw
CO-3650-S	CO-3650	3.5 mm x 65.0 mm Cortical Screw
CO-N2308-S	CO-N2308	2.3 mm x 8 mm Non-Toggling Cortical Screw
CO-N2310-S	CO-N2310	2.3 mm x 10 mm Non-Toggling Cortical Screw
CO-N2312-S	CO-N2312	2.3 mm x 12 mm Non-Toggling Cortical Screw
CO-N2314-S	CO-N2314	2.3 mm x 14 mm Non-Toggling Cortical Screw
CO-N2316-S	CO-N2316	2.3 mm x 16 mm Non-Toggling Cortical Screw
CO-N2318-S	CO-N2318	2.3 mm x 18 mm Non-Toggling Cortical Screw
CO-N2320-S	CO-N2320	2.3 mm x 20 mm Non-Toggling Cortical Screw
CO-N2322-S	CO-N2322	2.3 mm x 22 mm Non-Toggling Cortical Screw
CO-N2324-S	CO-N2324	2.3 mm x 24 mm Non-Toggling Cortical Screw
CO-N2326-S	CO-N2326	2.3 mm x 26 mm Non-Toggling Cortical Screw
CO-T2308-S	CO-T2308	2.3 mm x 8 mm Locking Cortical Screw
CO-T2310-S	CO-T2310	2.3 mm x 10 mm Locking Cortical Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-T2312-S	CO-T2312	2.3 mm x 12 mm Locking Cortical Screw
CO-T2314-S	CO-T2314	2.3 mm x 14 mm Locking Cortical Screw
CO-T2316-S	CO-T2316	2.3 mm x 16 mm Locking Cortical Screw
CO-T2318-S	CO-T2318	2.3 mm x 18 mm Locking Cortical Screw
CO-T2320-S	CO-T2320	2.3 mm x 20 mm Locking Cortical Screw
CO-T2322-S	CO-T2322	2.3 mm x 22 mm Locking Cortical Screw
CO-T2324-S	CO-T2324	2.3 mm x 24 mm Locking Cortical Screw
CO-T2326-S	CO-T2326	2.3 mm x 26 mm Locking Cortical Screw
COL-2080-S	COL-2080	2.7 mm x 8.0 mm Locking Cortical Screw
COL-2100-S	COL-2100	2.7 mm x 10.0 mm Locking Cortical Screw
COL-2120-S	COL-2120	2.7 mm x 12.0 mm Locking Cortical Screw
COL-2140-S	COL-2140	2.7 mm x 14.0 mm Locking Cortical Screw
COL-2160-S	COL-2160	2.7 mm x 16.0 mm Locking Cortical Screw
COL-2180-S	COL-2180	2.7 mm x 18.0 mm Locking Cortical Screw
COL-2200-S	COL-2200	2.7 mm x 20.0 mm Locking Cortical Screw
COL-2220-S	COL-2220	2.7 mm x 22.0 mm Locking Cortical Screw
COL-2240-S	COL-2240	2.7 mm x 24.0 mm Locking Cortical Screw
COL-2260-S	COL-2260	2.7 mm x 26.0 mm Locking Cortical Screw
COL-2280-S	COL-2280	2.7 mm x 28.0 mm Locking Cortical Screw
COL-2300-S	COL-2300	2.7 mm x 30.0 mm Locking Cortical Screw
COL-2320-S	COL-2320	2.7 mm x 32.0 mm Locking Cortical Screw
COL-2340-S	COL-2340	2.7 mm x 34.0 mm Locking Cortical Screw
COL-2360-S	COL-2360	2.7 mm x 36.0 mm Locking Cortical Screw
COL-2380-S	COL-2380	2.7 mm x 38.0 mm Locking Cortical Screw
COL-2400-S	COL-2400	2.7 mm x 40.0 mm Locking Cortical Screw
COL-2450-S	COL-2450	2.7 mm x 45.0 mm Locking Cortical Screw
COL-2500-S	COL-2500	2.7 mm x 50.0 mm Locking Cortical Screw
COL-2550-S	COL-2550	2.7 mm x 55.0 mm Locking Cortical Screw
COL-2600-S	COL-2600	2.7 mm x 60.0 mm Locking Cortical Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-2650-S	COL-2650	2.7 mm x 65.0 mm Locking Cortical Screw
COL-3060-S	COL-3060	3.5 mm x 6.0 mm Locking Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw
COL-3280-S	COL-3280	3.5 mm x 28.0 mm Locking Cortical Screw
COL-3300-S	COL-3300	3.5 mm x 30.0 mm Locking Cortical Screw
COL-3320-S	COL-3320	3.5 mm x 32.0 mm Locking Cortical Screw
COL-3340-S	COL-3340	3.5 mm x 34.0 mm Locking Cortical Screw
COL-3360-S	COL-3360	3.5 mm x 36.0 mm Locking Cortical Screw
COL-3380-S	COL-3380	3.5 mm x 38.0 mm Locking Cortical Screw
COL-3400-S	COL-3400	3.5 mm x 40.0 mm Locking Cortical Screw
COL-3450-S	COL-3450	3.5 mm x 45.0 mm Locking Cortical Screw
COL-3500-S	COL-3500	3.5 mm x 50.0 mm Locking Cortical Screw
COL-3550-S	COL-3550	3.5 mm x 55.0 mm Locking Cortical Screw
COL-3600-S	COL-3600	3.5 mm x 60.0 mm Locking Cortical Screw
COL-3650-S	COL-3650	3.5 mm x 65.0 mm Locking Cortical Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Hook Plating System

Sterile Part Number	Non-Sterile Part Number	Description
7014-0512L-S	7014-0512L	Clavicle Hook Plate, 5-Hole 12 mm, Left
7014-0512R-S	7014-0512R	Clavicle Hook Plate, 5-Hole 12 mm, Right
7014-0516L-S	7014-0516L	Clavicle Hook Plate, 5-Hole 16 mm, Left
7014-0516R-S	7014-0516R	Clavicle Hook Plate, 5-Hole 16 mm, Right
7014-0520L-S	7014-0520L	Clavicle Hook Plate, 5-Hole 20 mm, Left
7014-0520R-S	7014-0520R	Clavicle Hook Plate, 5-Hole 20 mm, Right
7014-0612L-S	7014-0612L	Clavicle Hook Plate, 6-Hole 12 mm, Left
7014-0612R-S	7014-0612R	Clavicle Hook Plate, 6-Hole 12 mm, Right
7014-0616L-S	7014-0616L	Clavicle Hook Plate, 6-Hole 16 mm, Left
7014-0616R-S	7014-0616R	Clavicle Hook Plate, 6-Hole 16 mm, Right
7014-0620L-S	7014-0620L	Clavicle Hook Plate, 6-Hole 20 mm, Left
7014-0620R-S	7014-0620R	Clavicle Hook Plate, 6-Hole 20 mm, Right
7014-0712L-S	7014-0712L	Clavicle Hook Plate, 7-Hole 12 mm, Left
7014-0712R-S	7014-0712R	Clavicle Hook Plate, 7-Hole 12 mm, Right
7014-0716L-S	7014-0716L	Clavicle Hook Plate, 7-Hole 16 mm, Left
7014-0716R-S	7014-0716R	Clavicle Hook Plate, 7-Hole 16 mm, Right
7014-0720L-S	7014-0720L	Clavicle Hook Plate, 7-Hole 20 mm, Left
7014-0720R-S	7014-0720R	Clavicle Hook Plate, 7-Hole 20 mm, Right
7014-0912L-S	7014-0912L	Clavicle Hook Plate, 9-Hole 12 mm, Left
7014-0912R-S	7014-0912R	Clavicle Hook Plate, 9-Hole 12 mm, Right
7014-0916L-S	7014-0916L	Clavicle Hook Plate, 9-Hole 16 mm, Left
7014-0916R-S	7014-0916R	Clavicle Hook Plate, 9-Hole 16 mm, Right
7014-0920L-S	7014-0920L	Clavicle Hook Plate, 9-Hole 20 mm, Left
7014-0920R-S	7014-0920R	Clavicle Hook Plate, 9-Hole 20 mm, Right
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Hook Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Non-Locking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Non-Locking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Non-Locking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Non-Locking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Non-Locking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Non-Locking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Non-Locking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Non-Locking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Non-Locking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Non-Locking Hexalobe Screw
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw

Shoulder and Elbow Portfolio [continued]

Clavicle Hook Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw

Locking Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw

Shoulder and Elbow Portfolio [continued]

Locking Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0301-S	30-0301	3.0 mm x 8 mm Nonlocking Hexalobe Screw
30-0302-S	30-0302	3.0 mm x 10 mm Nonlocking Hexalobe Screw
30-0303-S	30-0303	3.0 mm x 12 mm Nonlocking Hexalobe Screw
30-0304-S	30-0304	3.0 mm x 14 mm Nonlocking Hexalobe Screw
30-0305-S	30-0305	3.0 mm x 16 mm Nonlocking Hexalobe Screw
30-0306-S	30-0306	3.0 mm x 18 mm Nonlocking Hexalobe Screw
30-0307-S	30-0307	3.0 mm x 20 mm Nonlocking Hexalobe Screw
30-0308-S	30-0308	3.0 mm x 22 mm Nonlocking Hexalobe Screw
30-0309-S	30-0309	3.0 mm x 24 mm Nonlocking Hexalobe Screw
30-0310-S	30-0310	3.0 mm x 26 mm Nonlocking Hexalobe Screw
70-0095-S	70-0095	Locking Clavicle Plate 8-Hole Straight Right
70-0096-S	70-0096	Locking Clavicle Plate 8-Hole Straight Left
CO-2708-S	CO-2708	2.7 mm x 8.0 mm Cortical Screw
CO-2710-S	CO-2710	2.7 mm x 10.0 mm Cortical Screw
CO-2712-S	CO-2712	2.7 mm x 12.0 mm Cortical Screw
CO-2714-S	CO-2714	2.7 mm x 14.0 mm Cortical Screw
CO-2716-S	CO-2716	2.7 mm x 16.0 mm Cortical Screw
CO-2718-S	CO-2718	2.7 mm x 18.0 mm Cortical Screw

Shoulder and Elbow Portfolio [continued]

Locking Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-2720-S	CO-2720	2.7 mm x 20.0 mm Cortical Screw
CO-2722-S	CO-2722	2.7 mm x 22.0 mm Cortical Screw
CO-2724-S	CO-2724	2.7 mm x 24.0 mm Cortical Screw
CO-2726-S	CO-2726	2.7 mm x 26.0 mm Cortical Screw
CO-2728-S	CO-2728	2.7 mm x 28.0 mm Cortical Screw
CO-2730-S	CO-2730	2.7 mm x 30.0 mm Cortical Screw
CO-2732-S	CO-2732	2.7 mm x 32.0 mm Cortical Screw
CO-2734-S	CO-2734	2.7 mm x 34.0 mm Cortical Screw
CO-2736-S	CO-2736	2.7 mm x 36.0 mm Cortical Screw
CO-2738-S	CO-2738	2.7 mm x 38.0 mm Cortical Screw
CO-2740-S	CO-2740	2.7 mm x 40.0 mm Cortical Screw
CO-2745-S	CO-2745	2.7 mm x 45.0 mm Cortical Screw
CO-2750-S	CO-2750	2.7 mm x 50.0 mm Cortical Screw
CO-2755-S	CO-2755	2.7 mm x 55.0 mm Cortical Screw
CO-2760-S	CO-2760	2.7 mm x 60.0 mm Cortical Screw
CO-2765-S	CO-2765	2.7 mm x 65.0 mm Cortical Screw
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw

Shoulder and Elbow Portfolio [continued]

Locking Clavicle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw
PL-CL10LL-S	PL-CL10LL	Locking Clavicle Plate, 10-Hole Large Left
PL-CL10LR-S	PL-CL10LR	Locking Clavicle Plate, 10-Hole Large Right
PL-CL6SL-S	PL-CL6SL	Locking Clavicle Plate, 6-Hole Small Left
PL-CL6SR-S	PL-CL6SR	Locking Clavicle Plate, 6-Hole Small Right
PL-CL8JL-S	PL-CL8JL	Locking Clavicle J-Plate, 8-Hole, Left
PL-CL8JR-S	PL-CL8JR	Locking Clavicle J-Plate, 8-Hole, Right
PL-CL8LL-S	PL-CL8LL	Locking Clavicle Plate, 8-Hole Large Left
PL-CL8LR-S	PL-CL8LR	Locking Clavicle Plate, 8-Hole Large Right
PL-CL8ML-S	PL-CL8ML	Locking Clavicle Plate, 8-Hole Medium Left
PL-CL8MR-S	PL-CL8MR	Locking Clavicle Plate, 8-Hole Medium Right
PL-CL8SL-S	PL-CL8SL	Locking Clavicle Plate, 8-Hole Small Left
PL-CL8SR-S	PL-CL8SR	Locking Clavicle Plate, 8-Hole Small Right
PL-CL9JL-S	PL-CL9JL	Locking Clavicle J-Plate, 9-Hole, Left
PL-CL9JR-S	PL-CL9JR	Locking Clavicle J-Plate, 9-Hole, Right

Acu-Sinch® Repair System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	55-0004	Acu-Sinch Anchor
N/A	55-0014	Suture, FlexBraid®, #5 x 28"
N/A	55-0005	Acu-Sinch Suture Retainer

Shoulder and Elbow Portfolio [continued]

Dual-Trak Clavicle Screw System

Sterile Part Number	Non-Sterile Part Number	Description
40-0136-S	40-0136	3.0 mm x 80 mm Dual-Trak Clavicle Screw
40-0137-S	40-0137	3.0 mm x 90 mm Dual-Trak Clavicle Screw
40-0138-S	40-0138	3.0 mm x 100 mm Dual-Trak Clavicle Screw
40-0139-S	40-0139	3.0 mm x 110 mm Dual-Trak Clavicle Screw
40-0140-S	40-0140	3.0 mm x 120 mm Dual-Trak Clavicle Screw
40-0143-S	40-0143	3.8 mm x 80 mm Dual-Trak Clavicle Screw
40-0144-S	40-0144	3.8 mm x 90 mm Dual-Trak Clavicle Screw
40-0145-S	40-0145	3.8 mm x 100 mm Dual-Trak Clavicle Screw
40-0146-S	40-0146	3.8 mm x 110 mm Dual-Trak Clavicle Screw
40-0147-S	40-0147	3.8 mm x 120 mm Dual-Trak Clavicle Screw

Polarus® 3 Solution (plates)

Sterile Part Number	Non-Sterile Part Number	Description
3011-43018-S	3011-43018	4.3 mm x 18 mm Low-Profile Hexalobe Screw
3011-43020-S	3011-43020	4.3 mm x 20 mm Low-Profile Hexalobe Screw
3011-43022-S	3011-43022	4.3 mm x 22 mm Low-Profile Hexalobe Screw
3011-43024-S	3011-43024	4.3 mm x 24 mm Low-Profile Hexalobe Screw
3011-43026-S	3011-43026	4.3 mm x 26 mm Low-Profile Hexalobe Screw
3011-43028-S	3011-43028	4.3 mm x 28 mm Low-Profile Hexalobe Screw
3011-43030-S	3011-43030	4.3 mm x 30 mm Low-Profile Hexalobe Screw
3011-43032-S	3011-43032	4.3 mm x 32 mm Low-Profile Hexalobe Screw
3011-43034-S	3011-43034	4.3 mm x 34 mm Low-Profile Hexalobe Screw
3011-43036-S	3011-43036	4.3 mm x 36 mm Low-Profile Hexalobe Screw
3011-43038-S	3011-43038	4.3 mm x 38 mm Low-Profile Hexalobe Screw
3011-43040-S	3011-43040	4.3 mm x 40 mm Low-Profile Hexalobe Screw
3011-43042-S	3011-43042	4.3 mm x 42 mm Low-Profile Hexalobe Screw
3011-43044-S	3011-43044	4.3 mm x 44 mm Low-Profile Hexalobe Screw
3011-43046-S	3011-43046	4.3 mm x 46 mm Low-Profile Hexalobe Screw

Shoulder and Elbow Portfolio [continued]

Polarus® 3 Solution (plates)

Sterile Part Number	Non-Sterile Part Number	Description
3011-43048-S	3011-43048	4.3 mm x 48 mm Low-Profile Hexalobe Screw
3011-43050-S	3011-43050	4.3 mm x 50 mm Low-Profile Hexalobe Screw
3011-43052-S	3011-43052	4.3 mm x 52 mm Low-Profile Hexalobe Screw
3011-43054-S	3011-43054	4.3 mm x 54 mm Low-Profile Hexalobe Screw
3011-43056-S	3011-43056	4.3 mm x 56 mm Low-Profile Hexalobe Screw
3011-43058-S	3011-43058	4.3 mm x 58 mm Low-Profile Hexalobe Screw
3011-43060-S	3011-43060	4.3 mm x 60 mm Low-Profile Hexalobe Screw
3011-43062-S	3011-43062	4.3 mm x 62 mm Low-Profile Hexalobe Screw
3011-43064-S	3011-43064	4.3 mm x 64 mm Low-Profile Hexalobe Screw
3025-35018-S	3025-35018	3.5 x 18 mm Nonlocking Low-Profile Hexalobe Screw
3025-35020-S	3025-35020	3.5 x 20 mm Nonlocking Low-Profile Hexalobe Screw
3025-35022-S	3025-35022	3.5 x 22 mm Nonlocking Low-Profile Hexalobe Screw
3025-35024-S	3025-35024	3.5 x 24 mm Nonlocking Low-Profile Hexalobe Screw
3025-35026-S	3025-35026	3.5 x 26 mm Nonlocking Low-Profile Hexalobe Screw
3025-35028-S	3025-35028	3.5 x 28 mm Nonlocking Low-Profile Hexalobe Screw
3025-35030-S	3025-35030	3.5 x 30 mm Nonlocking Low-Profile Hexalobe Screw
3025-35032-S	3025-35032	3.5 x 32 mm Nonlocking Low-Profile Hexalobe Screw
3025-35034-S	3025-35034	3.5 x 34 mm Nonlocking Low-Profile Hexalobe Screw
3025-35036-S	3025-35036	3.5 x 36 mm Nonlocking Low-Profile Hexalobe Screw
3025-35038-S	3025-35038	3.5 x 38 mm Nonlocking Low-Profile Hexalobe Screw
3025-35040-S	3025-35040	3.5 x 40 mm Nonlocking Low-Profile Hexalobe Screw
3025-35042-S	3025-35042	3.5 x 42 mm Nonlocking Low-Profile Hexalobe Screw
3025-35044-S	3025-35044	3.5 x 44 mm Nonlocking Low-Profile Hexalobe Screw
3025-35046-S	3025-35046	3.5 x 46 mm Nonlocking Low-Profile Hexalobe Screw
3025-35048-S	3025-35048	3.5 x 48 mm Nonlocking Low-Profile Hexalobe Screw
3025-35050-S	3025-35050	3.5 x 50 mm Nonlocking Low-Profile Hexalobe Screw
3025-35052-S	3025-35052	3.5 x 52 mm Nonlocking Low-Profile Hexalobe Screw
3025-35054-S	3025-35054	3.5 x 54 mm Nonlocking Low-Profile Hexalobe Screw
3025-35056-S	3025-35056	3.5 x 56 mm Nonlocking Low-Profile Hexalobe Screw

Shoulder and Elbow Portfolio [continued]

Polarus® 3 Solution (plates)

Sterile Part Number	Non-Sterile Part Number	Description
3025-35058-S	3025-35058	3.5 x 58 mm Nonlocking Low-Profile Hexalobe Screw
3025-35060-S	3025-35060	3.5 x 60 mm Nonlocking Low-Profile Hexalobe Screw
3025-35062-S	3025-35062	3.5 x 62 mm Nonlocking Low-Profile Hexalobe Screw
3025-35064-S	3025-35064	3.5 x 64 mm Nonlocking Low-Profile Hexalobe Screw
7001-0104L-S	7001-0104L	Polarus 3 Standard Plate 4-Hole Left
7001-0104R-S	7001-0104R	Polarus 3 Standard Plate 4-Hole Right
7001-0106L-S	7001-0106L	Polarus 3 Standard Plate 6-Hole Left
7001-0106R-S	7001-0106R	Polarus 3 Standard Plate 6-Hole Right
7001-0110L-S	7001-0110L	Polarus 3 Standard Plate 10-Hole Left
7001-0110R-S	7001-0110R	Polarus 3 Standard Plate 10-Hole Right
N/A	7001-0114L-S	Polarus 3 Standard Plate 14-Hole Left
N/A	7001-0114R-S	Polarus 3 Standard Plate 14-Hole Right
N/A	7001-0118L-S	Polarus 3 Standard Plate 18-Hole Left
N/A	7001-0118R-S	Polarus 3 Standard Plate 18-Hole Right
N/A	7001-0122L-S	Polarus 3 Standard Plate 22-Hole Left
N/A	7001-0122R-S	Polarus 3 Standard Plate 22-Hole Right
7001-0204L-S	7001-0204L	Polarus 3 Posterior Plate 4-Hole Left
7001-0204R-S	7001-0204R	Polarus 3 Posterior Plate 4-Hole Right
7001-0206L-S	7001-0206L	Polarus 3 Posterior Plate 6-Hole Left
7001-0206R-S	7001-0206R	Polarus 3 Posterior Plate 6-Hole Right
N/A	7001-03001-S	Polarus 3 8 mm Washer, Locking

Shoulder and Elbow Portfolio [continued]

Polarus® Proximal Humeral Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0426-S	30-0426	5.7 x 26 mm Locking Screw
30-0428-S	30-0428	5.7 x 28 mm Locking Screw
30-0430-S	30-0430	5.7 x 30 mm Locking Screw
30-0432-S	30-0432	5.7 x 32 mm Locking Screw
30-0434-S	30-0434	5.7 x 34 mm Locking Screw
30-0436-S	30-0436	5.7 x 36 mm Locking Screw
30-0438-S	30-0438	5.7 x 38 mm Locking Screw
30-0440-S	30-0440	5.7 x 40 mm Locking Screw
30-0442-S	30-0442	5.7 x 42 mm Locking Screw
30-0444-S	30-0444	5.7 x 44 mm Locking Screw
30-0446-S	30-0446	5.7 x 46 mm Locking Screw
30-0448-S	30-0448	5.7 x 48 mm Locking Screw
30-0450-S	30-0450	5.7 x 50 mm Locking Screw
30-0452-S	30-0452	5.7 x 52 mm Locking Screw
30-0454-S	30-0454	5.7 x 54 mm Locking Screw
CA-PHB25-S	CA-PHB25	4.5 mm x 25 mm Locking Buttress Screw
CA-PHB275-S	CA-PHB275	4.5 mm x 27.5 mm Locking Buttress Screw
CA-PHB30-S	CA-PHB30	4.5 mm x 30 mm Locking Buttress Screw
CA-PHB325-S	CA-PHB325	4.5 mm x 32.5 mm Locking Buttress Screw
CA-PHB35-S	CA-PHB35	4.5 mm x 35 mm Locking Buttress Screw
CA-PHB375-S	CA-PHB375	4.5 mm x 37.5 mm Locking Buttress Screw
CA-PHB40-S	CA-PHB40	4.5 mm x 40 mm Locking Buttress Screw
CA-PHB45-S	CA-PHB45	4.5 mm x 45 mm Locking Buttress Screw
CA-PHB50-S	CA-PHB50	4.5 mm x 50 mm Locking Buttress Screw
CA-PHB55-S	CA-PHB55	4.5 mm x 55 mm Locking Buttress Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3225-S	CO-3225	3.5 mm x 22.5 mm Cortical Screw
CO-3250-S	CO-3250	3.5 mm x 25.0 mm Cortical Screw
CO-3275-S	CO-3275	3.5 mm x 27.5 mm Cortical Screw

Shoulder and Elbow Portfolio [continued]

Polarus® Proximal Humeral Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3325-S	CO-3325	3.5 mm x 32.5 mm Cortical Screw
CO-3350-S	CO-3350	3.5 mm x 35.0 mm Cortical Screw
CO-3400-S	CO-3400	3.5 mm x 40.0 mm Cortical Screw
CO-3450-S	CO-3450	3.5 mm x 45.0 mm Cortical Screw
CO-3500-S	CO-3500	3.5 mm x 50.0 mm Cortical Screw
CO-3550-S	CO-3550	3.5 mm x 55.0 mm Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3225-S	COL-3225	3.5 mm x 22.5 mm Locking Cortical Screw
COL-3250-S	COL-3250	3.5 mm x 25.0 mm Locking Cortical Screw
COL-3275-S	COL-3275	3.5 mm x 27.5 mm Locking Cortical Screw
COL-3300-S	COL-3300	3.5 mm x 30.0 mm Locking Cortical Screw
N/A	HCA-5125	5.0 mm x 25.0 mm Cancellous Screw
N/A	HCA-5127	5.0 mm x 27.5 mm Cancellous Screw
N/A	HCA-5130	5.0 mm x 30.0 mm Cancellous Screw
N/A	HCA-5132	5.0 mm x 32.5 mm Cancellous Screw
N/A	HCA-5135	5.0 mm x 35.0 mm Cancellous Screw
N/A	HCA-5137	5.0 mm x 37.5 mm Cancellous Screw
N/A	HCA-5140	5.0 mm x 40.0 mm Cancellous Screw
N/A	HCA-5145	5.0 mm x 45.0 mm Cancellous Screw
N/A	HCA-5150	5.0 mm x 50.0 mm Cancellous Screw
N/A	HCA-5155	5.0 mm x 55.0 mm Cancellous Screw
PL-PHGL-S	PL-PHGL	Proximal Humeral Plate Large, Left
PL-PHGR-S	PL-PHGR	Proximal Humeral Plate Large, Right
PL-PHSL-S	PL-PHSL	Proximal Humeral Plate, Small, Left
PL-PHSR-S	PL-PHSR	Proximal Humeral Plate, Small, Right
PL-PHXGL-S	PL-PHXGL	Proximal Humeral Plate, Extra Long, Left
PL-PHXGR-S	PL-PHXGR	Proximal Humeral Plate, Extra Long, Right

Shoulder and Elbow Portfolio [continued]

Scapula Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CA-4120-S	CA-4120	4.0 mm x 12.0 mm Cancellous Screw
CA-4140-S	CA-4140	4.0 mm x 14.0 mm Cancellous Screw
CA-4160-S	CA-4160	4.0 mm x 16.0 mm Cancellous Screw
CA-4180-S	CA-4180	4.0 mm x 18.0 mm Cancellous Screw
CA-4200-S	CA-4200	4.0 mm x 20.0 mm Cancellous Screw
CA-4220-S	CA-4220	4.0 mm x 22.0 mm Cancellous Screw
CA-4240-S	CA-4240	4.0 mm x 24.0 mm Cancellous Screw
CA-4260-S	CA-4260	4.0 mm x 26.0 mm Cancellous Screw
CA-4280-S	CA-4280	4.0 mm x 28.0 mm Cancellous Screw
CA-4300-S	CA-4300	4.0 mm x 30.0 mm Cancellous Screw
CA-4350-S	CA-4350	4.0 mm x 35.0 mm Cancellous Screw
CA-4400-S	CA-4400	4.0 mm x 40.0 mm Cancellous Screw
CA-4450-S	CA-4450	4.0 mm x 45.0 mm Cancellous Screw
CA-4500-S	CA-4500	4.0 mm x 50.0 mm Cancellous Screw
CA-4550-S	CA-4550	4.0 mm x 55.0 mm Cancellous Screw
CA-4600-S	CA-4600	4.0 mm x 60.0 mm Cancellous Screw
CO-2708-S	CO-2708	2.7 mm x 8.0 mm Cortical Screw
CO-2710-S	CO-2710	2.7 mm x 10.0 mm Cortical Screw
CO-2712-S	CO-2712	2.7 mm x 12.0 mm Cortical Screw
CO-2714-S	CO-2714	2.7 mm x 14.0 mm Cortical Screw
CO-2716-S	CO-2716	2.7 mm x 16.0 mm Cortical Screw
CO-2718-S	CO-2718	2.7 mm x 18.0 mm Cortical Screw
CO-2720-S	CO-2720	2.7 mm x 20.0 mm Cortical Screw
CO-2722-S	CO-2722	2.7 mm x 22.0 mm Cortical Screw
CO-2724-S	CO-2724	2.7 mm x 24.0 mm Cortical Screw
CO-2726-S	CO-2726	2.7 mm x 26.0 mm Cortical Screw
CO-2728-S	CO-2728	2.7 mm x 28.0 mm Cortical Screw
CO-2730-S	CO-2730	2.7 mm x 30.0 mm Cortical Screw
CO-2732-S	CO-2732	2.7 mm x 32.0 mm Cortical Screw
CO-2734-S	CO-2734	2.7 mm x 34.0 mm Cortical Screw

Shoulder and Elbow Portfolio [continued]

Scapula Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-2736-S	CO-2736	2.7 mm x 36.0 mm Cortical Screw
CO-2738-S	CO-2738	2.7 mm x 38.0 mm Cortical Screw
CO-2740-S	CO-2740	2.7 mm x 40.0 mm Cortical Screw
CO-2745-S	CO-2745	2.7 mm x 45.0 mm Cortical Screw
CO-2750-S	CO-2750	2.7 mm x 50.0 mm Cortical Screw
CO-2755-S	CO-2755	2.7 mm x 55.0 mm Cortical Screw
CO-2760-S	CO-2760	2.7 mm x 60.0 mm Cortical Screw
CO-2765-S	CO-2765	2.7 mm x 65.0 mm Cortical Screw
CO-3060-S	CO-3060	3.5 mm x 6.0 mm Cortical Screw
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
CO-3280-S	CO-3280	3.5 mm x 28.0 mm Cortical Screw
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3320-S	CO-3320	3.5 mm x 32.0 mm Cortical Screw
CO-3340-S	CO-3340	3.5 mm x 34.0 mm Cortical Screw
CO-3360-S	CO-3360	3.5 mm x 36.0 mm Cortical Screw
CO-3380-S	CO-3380	3.5 mm x 38.0 mm Cortical Screw
CO-3400-S	CO-3400	3.5 mm x 40.0 mm Cortical Screw
CO-3450-S	CO-3450	3.5 mm x 45.0 mm Cortical Screw
CO-3500-S	CO-3500	3.5 mm x 50.0 mm Cortical Screw
CO-3550-S	CO-3550	3.5 mm x 55.0 mm Cortical Screw
CO-3600-S	CO-3600	3.5 mm x 60.0 mm Cortical Screw

Shoulder and Elbow Portfolio [continued]

Scapula Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-3650-S	CO-3650	3.5 mm x 65.0 mm Cortical Screw
COL-2080-S	COL-2080	2.7 mm x 8.0 mm Locking Cortical Screw
COL-2100-S	COL-2100	2.7 mm x 10.0 mm Locking Cortical Screw
COL-2120-S	COL-2120	2.7 mm x 12.0 mm Locking Cortical Screw
COL-2140-S	COL-2140	2.7 mm x 14.0 mm Locking Cortical Screw
COL-2160-S	COL-2160	2.7 mm x 16.0 mm Locking Cortical Screw
COL-2180-S	COL-2180	2.7 mm x 18.0 mm Locking Cortical Screw
COL-2200-S	COL-2200	2.7 mm x 20.0 mm Locking Cortical Screw
COL-2220-S	COL-2220	2.7 mm x 22.0 mm Locking Cortical Screw
COL-2240-S	COL-2240	2.7 mm x 24.0 mm Locking Cortical Screw
COL-2260-S	COL-2260	2.7 mm x 26.0 mm Locking Cortical Screw
COL-2280-S	COL-2280	2.7 mm x 28.0 mm Locking Cortical Screw
COL-2300-S	COL-2300	2.7 mm x 30.0 mm Locking Cortical Screw
COL-2320-S	COL-2320	2.7 mm x 32.0 mm Locking Cortical Screw
COL-2340-S	COL-2340	2.7 mm x 34.0 mm Locking Cortical Screw
COL-2360-S	COL-2360	2.7 mm x 36.0 mm Locking Cortical Screw
COL-2380-S	COL-2380	2.7 mm x 38.0 mm Locking Cortical Screw
COL-2400-S	COL-2400	2.7 mm x 40.0 mm Locking Cortical Screw
COL-2450-S	COL-2450	2.7 mm x 45.0 mm Locking Cortical Screw
COL-2500-S	COL-2500	2.7 mm x 50.0 mm Locking Cortical Screw
COL-2550-S	COL-2550	2.7 mm x 55.0 mm Locking Cortical Screw
COL-2600-S	COL-2600	2.7 mm x 60.0 mm Locking Cortical Screw
COL-2650-S	COL-2650	2.7 mm x 65.0 mm Locking Cortical Screw
COL-3060-S	COL-3060	3.5 mm x 6.0 mm Locking Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw

Shoulder and Elbow Portfolio [continued]

Scapula Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw
COL-3280-S	COL-3280	3.5 mm x 28.0 mm Locking Cortical Screw
COL-3300-S	COL-3300	3.5 mm x 30.0 mm Locking Cortical Screw
COL-3320-S	COL-3320	3.5 mm x 32.0 mm Locking Cortical Screw
COL-3340-S	COL-3340	3.5 mm x 34.0 mm Locking Cortical Screw
COL-3360-S	COL-3360	3.5 mm x 36.0 mm Locking Cortical Screw
COL-3380-S	COL-3380	3.5 mm x 38.0 mm Locking Cortical Screw
COL-3400-S	COL-3400	3.5 mm x 40.0 mm Locking Cortical Screw
COL-3450-S	COL-3450	3.5 mm x 45.0 mm Locking Cortical Screw
COL-3500-S	COL-3500	3.5 mm x 50.0 mm Locking Cortical Screw
COL-3550-S	COL-3550	3.5 mm x 55.0 mm Locking Cortical Screw
COL-3600-S	COL-3600	3.5 mm x 60.0 mm Locking Cortical Screw
COL-3650-S	COL-3650	3.5 mm x 65.0 mm Locking Cortical Screw
PL-SA06L-S	PL-SA06L	6-Hole Scapula Acromion Plate, Left
PL-SA06R-S	PL-SA06R	6-Hole Scapula Acromion Plate, Right
PL-SA07L-S	PL-SA07L	7-Hole Scapula Acromion Plate, Left
PL-SA07R-S	PL-SA07R	7-Hole Scapula Acromion Plate, Right
PL-SG04L-S	PL-SG04L	4-Hole Scapula Glenoid Plate, Left
PL-SG04R-S	PL-SG04R	4-Hole Scapula Glenoid Plate, Right
PL-SLB10L-S	PL-SLB10L	10-Hole Scapula Lateral Border Plate, Left
PL-SLB10R-S	PL-SLB10R	10-Hole Scapula Lateral Border Plate, Right
PL-SMB09L-S	PL-SMB09L	9-Hole Scapula Medial Border Plate, Left
PL-SMB09R-S	PL-SMB09R	9-Hole Scapula Medial Border Plate, Right
PL-SMB13L-S	PL-SMB13L	13-Hole Scapula Medial Border Plate, Left
PL-SMB13R-S	PL-SMB13R	13-Hole Scapula Medial Border Plate, Right

Foot and Ankle Portfolio

- Ankle Plating System
- Ankle Plating System 3
- Calcaneal Plating System
- Forefoot-Midfoot Plating System
- Small Fragment Base Set

Conditions for Safe Scanning in the MRI

A patient with the plate, screw, pin, peg, and washer implants from the Ankle Plating, Ankle Plating 3, Calcaneal Plating, Forefoot-Midfoot Plating, and Small Fragment Base Set Systems may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Foot and Ankle Portfolio

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	19 T/m (1900 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil
Maximum Whole Body SAR	2.0 W/kg or 1.0 W/kg*
Limits on Scan Duration	2.0 W/kg whole body average SAR for 5 minutes of continuous RF (a sequence or back to back series/scan without breaks) / 1.0 W/kg whole body average SAR for 15 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of 42 mm.
If more information about a specific parameter is not included, there are no conditions associated with that parameter.	

*Whole body SAR of 1.0 W/kg may limit the availability and diagnostic quality of some MR procedures

Ankle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Ankle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0242-S	30-0242	3.5 mm x 28 mm Locking Hexalobe Screw
30-0243-S	30-0243	3.5 mm x 30 mm Locking Hexalobe Screw
30-0244-S	30-0244	3.5 mm x 32 mm Locking Hexalobe Screw
30-0245-S	30-0245	3.5 mm x 34 mm Locking Hexalobe Screw
30-0246-S	30-0246	3.5 mm x 36 mm Locking Hexalobe Screw
30-0247-S	30-0247	3.5 mm x 38 mm Locking Hexalobe Screw
30-0248-S	30-0248	3.5 mm x 40 mm Locking Hexalobe Screw
30-0249-S	30-0249	3.5 mm x 45 mm Locking Hexalobe Screw
30-0250-S	30-0250	3.5 mm x 50 mm Locking Hexalobe Screw
30-0251-S	30-0251	3.5 mm x 55 mm Locking Hexalobe Screw
30-0252-S	30-0252	3.5 mm x 60 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0265-S	30-0265	3.5 mm x 28 mm Nonlocking Hexalobe Screw
30-0266-S	30-0266	3.5 mm x 30 mm Nonlocking Hexalobe Screw
30-0267-S	30-0267	3.5 mm x 32 mm Nonlocking Hexalobe Screw
30-0268-S	30-0268	3.5 mm x 34 mm Nonlocking Hexalobe Screw
30-0269-S	30-0269	3.5 mm x 36 mm Nonlocking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Ankle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0270-S	30-0270	3.5 mm x 38 mm Nonlocking Hexalobe Screw
30-0271-S	30-0271	3.5 mm x 40 mm Nonlocking Hexalobe Screw
30-0272-S	30-0272	3.5 mm x 45 mm Nonlocking Hexalobe Screw
30-0273-S	30-0273	3.5 mm x 50 mm Nonlocking Hexalobe Screw
30-0274-S	30-0274	3.5 mm x 55 mm Nonlocking Hexalobe Screw
30-0275-S	30-0275	3.5 mm x 60 mm Nonlocking Hexalobe Screw
30-0278-S	30-0278	3.0 mm x 8 mm Locking Hexalobe Screw
30-0279-S	30-0279	3.0 mm x 10 mm Locking Hexalobe Screw
30-0280-S	30-0280	3.0 mm x 12 mm Locking Hexalobe Screw
30-0281-S	30-0281	3.0 mm x 14 mm Locking Hexalobe Screw
30-0282-S	30-0282	3.0 mm x 16 mm Locking Hexalobe Screw
30-0283-S	30-0283	3.0 mm x 18 mm Locking Hexalobe Screw
30-0284-S	30-0284	3.0 mm x 20 mm Locking Hexalobe Screw
30-0285-S	30-0285	3.0 mm x 22 mm Locking Hexalobe Screw
30-0286-S	30-0286	3.0 mm x 24 mm Locking Hexalobe Screw
30-0287-S	30-0287	3.0 mm x 26 mm Locking Hexalobe Screw
30-0288-S	30-0288	3.0 mm x 28 mm Locking Hexalobe Screw
30-0289-S	30-0289	3.0 mm x 30 mm Locking Hexalobe Screw
30-0290-S	30-0290	3.0 mm x 32 mm Locking Hexalobe Screw
30-0291-S	30-0291	3.0 mm x 34 mm Locking Hexalobe Screw
30-0292-S	30-0292	3.0 mm x 36 mm Locking Hexalobe Screw
30-0293-S	30-0293	3.0 mm x 38 mm Locking Hexalobe Screw
30-0294-S	30-0294	3.0 mm x 40 mm Locking Hexalobe Screw
30-0295-S	30-0295	3.0 mm x 45 mm Locking Hexalobe Screw
30-0296-S	30-0296	3.0 mm x 50 mm Locking Hexalobe Screw
30-0297-S	30-0297	3.0 mm x 55 mm Locking Hexalobe Screw
30-0301-S	30-0301	3.0 mm x 8 mm Nonlocking Hexalobe Screw
30-0302-S	30-0302	3.0 mm x 10 mm Nonlocking Hexalobe Screw
30-0303-S	30-0303	3.0 mm x 12 mm Nonlocking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Ankle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0304-S	30-0304	3.0 mm x 14 mm Nonlocking Hexalobe Screw
30-0305-S	30-0305	3.0 mm x 16 mm Nonlocking Hexalobe Screw
30-0306-S	30-0306	3.0 mm x 18 mm Nonlocking Hexalobe Screw
30-0307-S	30-0307	3.0 mm x 20 mm Nonlocking Hexalobe Screw
30-0308-S	30-0308	3.0 mm x 22 mm Nonlocking Hexalobe Screw
30-0309-S	30-0309	3.0 mm x 24 mm Nonlocking Hexalobe Screw
30-0310-S	30-0310	3.0 mm x 26 mm Nonlocking Hexalobe Screw
30-0311-S	30-0311	3.0 mm x 28 mm Nonlocking Hexalobe Screw
30-0312-S	30-0312	3.0 mm x 30 mm Nonlocking Hexalobe Screw
30-0313-S	30-0313	3.0 mm x 32 mm Nonlocking Hexalobe Screw
30-0314-S	30-0314	3.0 mm x 34 mm Nonlocking Hexalobe Screw
30-0315-S	30-0315	3.0 mm x 36 mm Nonlocking Hexalobe Screw
30-0316-S	30-0316	3.0 mm x 38 mm Nonlocking Hexalobe Screw
30-0317-S	30-0317	3.0 mm x 40 mm Nonlocking Hexalobe Screw
30-0318-S	30-0318	3.0 mm x 45 mm Nonlocking Hexalobe Screw
30-0319-S	30-0319	3.0 mm x 50 mm Nonlocking Hexalobe Screw
30-0320-S	30-0320	3.0 mm x 55 mm Nonlocking Hexalobe Screw
70-0145-S	70-0145	Low-profile Locking Lateral Fibula Plate 5-Hole
70-0147-S	70-0147	Low-profile Locking Lateral Fibula Plate 7-Hole
70-0149-S	70-0149	Low-profile Locking Lateral Fibula Plate 9-Hole
70-0151-S	70-0151	Low-profile Locking Lateral Fibula Plate 11-Hole
70-0153-S	70-0153	Low-profile Locking Lateral Fibula Plate 13-Hole
70-0169-S	70-0169	Locking Lateral Fibula Plate 9-Hole
70-0171-S	70-0171	Locking Lateral Fibula Plate 11-Hole
70-0173-S	70-0173	Locking Lateral Fibula Plate 13-Hole
70-0227-S	70-0227	Low-profile Locking Medial Tibia Plate 7-Hole
70-0229-S	70-0229	Low-profile Locking Medial Tibia Plate 9-Hole
70-0245-S	70-0245	Low-profile Locking Anterior Tibia Plate 5-Hole
70-0247-S	70-0247	Low-profile Locking Anterior Tibia Plate 7-Hole

Foot and Ankle Portfolio [continued]

Ankle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CA-4120-S	CA-4120	4.0 mm x 12.0 mm Cancellous Screw
CA-4140-S	CA-4140	4.0 mm x 14.0 mm Cancellous Screw
CA-4160-S	CA-4160	4.0 mm x 16.0 mm Cancellous Screw
CA-4180-S	CA-4180	4.0 mm x 18.0 mm Cancellous Screw
CA-4200-S	CA-4200	4.0 mm x 20.0 mm Cancellous Screw
CA-4220-S	CA-4220	4.0 mm x 22.0 mm Cancellous Screw
CA-4240-S	CA-4240	4.0 mm x 24.0 mm Cancellous Screw
CA-4260-S	CA-4260	4.0 mm x 26.0 mm Cancellous Screw
CA-4280-S	CA-4280	4.0 mm x 28.0 mm Cancellous Screw
CA-4300-S	CA-4300	4.0 mm x 30.0 mm Cancellous Screw
CA-4350-S	CA-4350	4.0 mm x 35.0 mm Cancellous Screw
CA-4400-S	CA-4400	4.0 mm x 40.0 mm Cancellous Screw
CA-4450-S	CA-4450	4.0 mm x 45.0 mm Cancellous Screw
CA-4500-S	CA-4500	4.0 mm x 50.0 mm Cancellous Screw
CA-4550-S	CA-4550	4.0 mm x 55.0 mm Cancellous Screw
CA-4600-S	CA-4600	4.0 mm x 60.0 mm Cancellous Screw
CO-2708-S	CO-2708	2.7 mm x 8.0 mm Cortical Screw
CO-2710-S	CO-2710	2.7 mm x 10.0 mm Cortical Screw
CO-2712-S	CO-2712	2.7 mm x 12.0 mm Cortical Screw
CO-2714-S	CO-2714	2.7 mm x 14.0 mm Cortical Screw
CO-2716-S	CO-2716	2.7 mm x 16.0 mm Cortical Screw
CO-2718-S	CO-2718	2.7 mm x 18.0 mm Cortical Screw
CO-2720-S	CO-2720	2.7 mm x 20.0 mm Cortical Screw
CO-2722-S	CO-2722	2.7 mm x 22.0 mm Cortical Screw
CO-2724-S	CO-2724	2.7 mm x 24.0 mm Cortical Screw
CO-2726-S	CO-2726	2.7 mm x 26.0 mm Cortical Screw
CO-2728-S	CO-2728	2.7 mm x 28.0 mm Cortical Screw
CO-2730-S	CO-2730	2.7 mm x 30.0 mm Cortical Screw
CO-2732-S	CO-2732	2.7 mm x 32.0 mm Cortical Screw

Foot and Ankle Portfolio [continued]

Ankle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-2734-S	CO-2734	2.7 mm x 34.0 mm Cortical Screw
CO-2736-S	CO-2736	2.7 mm x 36.0 mm Cortical Screw
CO-2738-S	CO-2738	2.7 mm x 38.0 mm Cortical Screw
CO-2740-S	CO-2740	2.7 mm x 40.0 mm Cortical Screw
CO-2745-S	CO-2745	2.7 mm x 45.0 mm Cortical Screw
CO-2750-S	CO-2750	2.7 mm x 50.0 mm Cortical Screw
CO-2755-S	CO-2755	2.7 mm x 55.0 mm Cortical Screw
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
CO-3280-S	CO-3280	3.5 mm x 28.0 mm Cortical Screw
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3320-S	CO-3320	3.5 mm x 32.0 mm Cortical Screw
CO-3340-S	CO-3340	3.5 mm x 34.0 mm Cortical Screw
CO-3360-S	CO-3360	3.5 mm x 36.0 mm Cortical Screw
CO-3380-S	CO-3380	3.5 mm x 38.0 mm Cortical Screw
CO-3400-S	CO-3400	3.5 mm x 40.0 mm Cortical Screw
CO-3450-S	CO-3450	3.5 mm x 45.0 mm Cortical Screw
CO-3500-S	CO-3500	3.5 mm x 50.0 mm Cortical Screw
CO-3550-S	CO-3550	3.5 mm x 55.0 mm Cortical Screw
CO-3600-S	CO-3600	3.5 mm x 60.0 mm Cortical Screw
COL-2080-S	COL-2080	2.7 mm x 8.0 mm Locking Cortical Screw

Foot and Ankle Portfolio [continued]

Ankle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-2100-S	COL-2100	2.7 mm x 10.0 mm Locking Cortical Screw
COL-2120-S	COL-2120	2.7 mm x 12.0 mm Locking Cortical Screw
COL-2140-S	COL-2140	2.7 mm x 14.0 mm Locking Cortical Screw
COL-2160-S	COL-2160	2.7 mm x 16.0 mm Locking Cortical Screw
COL-2180-S	COL-2180	2.7 mm x 18.0 mm Locking Cortical Screw
COL-2200-S	COL-2200	2.7 mm x 20.0 mm Locking Cortical Screw
COL-2220-S	COL-2220	2.7 mm x 22.0 mm Locking Cortical Screw
COL-2240-S	COL-2240	2.7 mm x 24.0 mm Locking Cortical Screw
COL-2260-S	COL-2260	2.7 mm x 26.0 mm Locking Cortical Screw
COL-2280-S	COL-2280	2.7 mm x 28.0 mm Locking Cortical Screw
COL-2300-S	COL-2300	2.7 mm x 30.0 mm Locking Cortical Screw
COL-2320-S	COL-2320	2.7 mm x 32.0 mm Locking Cortical Screw
COL-2340-S	COL-2340	2.7 mm x 34.0 mm Locking Cortical Screw
COL-2360-S	COL-2360	2.7 mm x 36.0 mm Locking Cortical Screw
COL-2380-S	COL-2380	2.7 mm x 38.0 mm Locking Cortical Screw
COL-2400-S	COL-2400	2.7 mm x 40.0 mm Locking Cortical Screw
COL-2450-S	COL-2450	2.7 mm x 45.0 mm Locking Cortical Screw
COL-2500-S	COL-2500	2.7 mm x 50.0 mm Locking Cortical Screw
COL-2550-S	COL-2550	2.7 mm x 55.0 mm Locking Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw

Foot and Ankle Portfolio [continued]

Ankle Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-3280-S	COL-3280	3.5 mm x 28.0 mm Locking Cortical Screw
COL-3300-S	COL-3300	3.5 mm x 30.0 mm Locking Cortical Screw
COL-3320-S	COL-3320	3.5 mm x 32.0 mm Locking Cortical Screw
COL-3340-S	COL-3340	3.5 mm x 34.0 mm Locking Cortical Screw
COL-3360-S	COL-3360	3.5 mm x 36.0 mm Locking Cortical Screw
COL-3380-S	COL-3380	3.5 mm x 38.0 mm Locking Cortical Screw
COL-3400-S	COL-3400	3.5 mm x 40.0 mm Locking Cortical Screw
COL-3450-S	COL-3450	3.5 mm x 45.0 mm Locking Cortical Screw
COL-3500-S	COL-3500	3.5 mm x 50.0 mm Locking Cortical Screw
COL-3550-S	COL-3550	3.5 mm x 55.0 mm Locking Cortical Screw
COL-3600-S	COL-3600	3.5 mm x 60.0 mm Locking Cortical Screw

Ankle Plating System 3

Sterile Part Number	Non-Sterile Part Number	Description
N/A	30-0097	50.0 mm Tension Band Pin
N/A	30-0098	70.0 mm Tension Band Pin
N/A	30-0099	90.0 mm Tension Band Pin
N/A	30-0166	2 mm x 50 mm Tension Band Pin
N/A	30-0167	2 mm x 70 mm Tension Band Pin
N/A	30-0168	2 mm x 90 mm Tension Band Pin
N/A	3005-40010	4.0 mm x 10 mm Cannulated Screw, Short Thread
N/A	3005-40012	4.0 mm x 12 mm Cannulated Screw, Short Thread
N/A	3005-40014	4.0 mm x 14 mm Cannulated Screw, Short Thread
N/A	3005-40016	4.0 mm x 16 mm Cannulated Screw, Short Thread
N/A	3005-40018	4.0 mm x 18 mm Cannulated Screw, Short Thread
N/A	3005-40020	4.0 mm x 20 mm Cannulated Screw, Short Thread
N/A	3005-40022	4.0 mm x 22 mm Cannulated Screw, Short Thread
N/A	3005-40024	4.0 mm x 24 mm Cannulated Screw, Short Thread
N/A	3005-40026	4.0 mm x 26 mm Cannulated Screw, Short Thread

Foot and Ankle Portfolio [continued]

Ankle Plating System 3

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3005-40028	4.0 mm x 28 mm Cannulated Screw, Short Thread
N/A	3005-40030	4.0 mm x 30 mm Cannulated Screw, Short Thread
N/A	3005-40032	4.0 mm x 32 mm Cannulated Screw, Short Thread
N/A	3005-40034	4.0 mm x 34 mm Cannulated Screw, Short Thread
N/A	3005-40036	4.0 mm x 36 mm Cannulated Screw, Short Thread
N/A	3005-40038	4.0 mm x 38 mm Cannulated Screw, Short Thread
N/A	3005-40040	4.0 mm x 40 mm Cannulated Screw, Short Thread
N/A	3005-40042	4.0 mm x 42 mm Cannulated Screw, Short Thread
N/A	3005-40044	4.0 mm x 44 mm Cannulated Screw, Short Thread
N/A	3005-40046	4.0 mm x 46 mm Cannulated Screw, Short Thread
N/A	3005-40048	4.0 mm x 48 mm Cannulated Screw, Short Thread
N/A	3005-40050	4.0 mm x 50 mm Cannulated Screw, Short Thread
N/A	3005-40052	4.0 mm x 52 mm Cannulated Screw, Short Thread
N/A	3005-40054	4.0 mm x 54 mm Cannulated Screw, Short Thread
N/A	3005-40056	4.0 mm x 56 mm Cannulated Screw, Short Thread
N/A	3005-40058	4.0 mm x 58 mm Cannulated Screw, Short Thread
N/A	3005-40060	4.0 mm x 60 mm Cannulated Screw, Short Thread
N/A	3005-40064	4.0 mm x 64 mm Cannulated Screw, Short Thread
N/A	3005-40068	4.0 mm x 68 mm Cannulated Screw, Short Thread
N/A	3005-40072	4.0 mm x 72 mm Cannulated Screw, Short Thread
N/A	3006-40016	4.0 mm x 16 mm Cannulated Screw, Long Thread
N/A	3006-40018	4.0 mm x 18 mm Cannulated Screw, Long Thread
N/A	3006-40020	4.0 mm x 20 mm Cannulated Screw, Long Thread
N/A	3006-40022	4.0 mm x 22 mm Cannulated Screw, Long Thread
N/A	3006-40024	4.0 mm x 24 mm Cannulated Screw, Long Thread
N/A	3006-40026	4.0 mm x 26 mm Cannulated Screw, Long Thread
N/A	3006-40028	4.0 mm x 28 mm Cannulated Screw, Long Thread
N/A	3006-40030	4.0 mm x 30 mm Cannulated Screw, Long Thread
N/A	3006-40032	4.0 mm x 32 mm Cannulated Screw, Long Thread

Foot and Ankle Portfolio [continued]

Ankle Plating System 3

Sterile Part Number	Non-Sterile Part Number	Description
N/A	3006-40034	4.0 mm x 34 mm Cannulated Screw, Long Thread
3006-40036-S	3006-40036	4.0 mm x 36 mm Cannulated Screw, Long Thread
N/A	3006-40038	4.0 mm x 38 mm Cannulated Screw, Long Thread
N/A	3006-40040	4.0 mm x 40 mm Cannulated Screw, Long Thread
3006-40042-S	3006-40042	4.0 mm x 42 mm Cannulated Screw, Long Thread
N/A	3006-40044	4.0 mm x 44 mm Cannulated Screw, Long Thread
N/A	3006-40046	4.0 mm x 46 mm Cannulated Screw, Long Thread
3006-40048-S	3006-40048	4.0 mm x 48 mm Cannulated Screw, Long Thread
N/A	3006-40050	4.0 mm x 50 mm Cannulated Screw, Long Thread
N/A	3006-40052	4.0 mm x 52 mm Cannulated Screw, Long Thread
N/A	3006-40054	4.0 mm x 54 mm Cannulated Screw, Long Thread
N/A	3006-40056	4.0 mm x 56 mm Cannulated Screw, Long Thread
N/A	3006-40058	4.0 mm x 58 mm Cannulated Screw, Long Thread
N/A	3006-40060	4.0 mm x 60 mm Cannulated Screw, Long Thread
N/A	3006-40064	4.0 mm x 64 mm Cannulated Screw, Long Thread
N/A	3006-40068	4.0 mm x 68 mm Cannulated Screw, Long Thread
N/A	3006-40072	4.0 mm x 72 mm Cannulated Screw, Long Thread
3014-23026-S	3014-23026	2.3 mm x 26 mm Locking Cortical Peg
3014-23036-S	3014-23036	2.3 mm x 36 mm Locking Cortical Peg
3014-23046-S	3014-23046	2.3 mm x 46 mm Locking Cortical Peg
7003-07036-S	7003-07036	Cannulated Screw Washer 7.0 mm OD x 3.6 mm ID
7007-0104L-S	7007-0104L	Lateral Fibula Plate 4-Hole Left
7007-0104R-S	7007-0104R	Lateral Fibula Plate 4-Hole Right
7007-0105L-S	7007-0105L	Lateral Fibula Plate 5-Hole Left
7007-0105R-S	7007-0105R	Lateral Fibula Plate 5-Hole Right
7007-0106L-S	7007-0106L	Lateral Fibula Plate 6-Hole Left
7007-0106R-S	7007-0106R	Lateral Fibula Plate 6-Hole Right
7007-0107L-S	7007-0107L	Lateral Fibula Plate 7-Hole Left
7007-0107R-S	7007-0107R	Lateral Fibula Plate 7-Hole Right

Foot and Ankle Portfolio [continued]

Ankle Plating System 3

Sterile Part Number	Non-Sterile Part Number	Description
7007-0109L-S	7007-0109L	Lateral Fibula Plate 9-Hole Left
7007-0109R-S	7007-0109R	Lateral Fibula Plate 9-Hole Right
7007-0111L-S	N/A	Lateral Fibula Plate 11-Hole Left
7007-0111R-S	N/A	Lateral Fibula Plate 11-Hole Right
7007-0113L-S	N/A	Lateral Fibula Plate 13-Hole Left
7007-0113R-S	N/A	Lateral Fibula Plate 13-Hole Right
7007-0203L-S	7007-0203L	Posterolateral Fibula Plate 3-Hole Left
7007-0203R-S	7007-0203R	Posterolateral Fibula Plate 3-Hole Right
7007-0204L-S	7007-0204L	Posterolateral Fibula Plate 4-Hole Left
7007-0204R-S	7007-0204R	Posterolateral Fibula Plate 4-Hole Right
7007-0205L-S	7007-0205L	Posterolateral Fibula Plate 5-Hole Left
7007-0205R-S	7007-0205R	Posterolateral Fibula Plate 5-Hole Right
7007-0206L-S	7007-0206L	Posterolateral Fibula Plate 6-Hole Left
7007-0206R-S	7007-0206R	Posterolateral Fibula Plate 6-Hole Right
7007-0207L-S	7007-0207L	Posterolateral Fibula Plate 7-Hole Left
7007-0207R-S	7007-0207R	Posterolateral Fibula Plate 7-Hole Right
7007-0303L-S	7007-0303L	Posterolateral Distal Tibia Plate 3-Hole Left
7007-0303R-S	7007-0303R	Posterolateral Distal Tibia Plate 3-Hole Right
7007-0304L-S	7007-0304L	Posterolateral Distal Tibia Plate 4-Hole Left
7007-0304R-S	7007-0304R	Posterolateral Distal Tibia Plate 4-Hole Right
7007-0403L-S	7007-0403L	Posteromedial Distal Tibia Plate 3-Hole Left
7007-0403R-S	7007-0403R	Posteromedial Distal Tibia Plate 3-Hole Right
7007-0504-S	7007-0504	Medial Anti-Glide Plate 4-Hole
7007-0602-S	7007-0602	Hook Plate 2-Hole
7007-0603-S	7007-0603	Hook Plate 3-Hole
7007-0702-S	7007-0702	Locking Peg Hook Plate 2-Hole
7007-0703-S	7007-0703	Locking Peg Hook Plate 3-Hole
AI-0010-S	AI-0010	10 mm AcuTwist® Acutrak Compression Screw
AI-0012-S	AI-0012	12 mm AcuTwist Acutrak Compression Screw

Foot and Ankle Portfolio [continued]

Ankle Plating System 3

Sterile Part Number	Non-Sterile Part Number	Description
AI-0014-S	AI-0014	14 mm AcuTwist Acutrak Compression Screw
AI-0016-S	AI-0016	16 mm AcuTwist Acutrak Compression Screw
AI-0018-S	AI-0018	18 mm AcuTwist Acutrak Compression Screw
AI-0020-S	AI-0020	20 mm AcuTwist Acutrak Compression Screw
AI-0022-S	AI-0022	22 mm AcuTwist Acutrak Compression Screw
AI-0024-S	AI-0024	24 mm AcuTwist Acutrak Compression Screw
AI-0026-S	AI-0026	26 mm AcuTwist Acutrak Compression Screw
AI-0028-S	AI-0028	28 mm AcuTwist Acutrak Compression Screw
AI-0030-S	AI-0030	30 mm AcuTwist Acutrak Compression Screw

Calcaneal Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0242-S	30-0242	3.5 mm x 28 mm Locking Hexalobe Screw
30-0243-S	30-0243	3.5 mm x 30 mm Locking Hexalobe Screw
30-0244-S	30-0244	3.5 mm x 32 mm Locking Hexalobe Screw
30-0245-S	30-0245	3.5 mm x 34 mm Locking Hexalobe Screw
30-0246-S	30-0246	3.5 mm x 36 mm Locking Hexalobe Screw
30-0247-S	30-0247	3.5 mm x 38 mm Locking Hexalobe Screw
30-0248-S	30-0248	3.5 mm x 40 mm Locking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Calcaneal Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0249-S	30-0249	3.5 mm x 45 mm Locking Hexalobe Screw
30-0250-S	30-0250	3.5 mm x 50 mm Locking Hexalobe Screw
30-0251-S	30-0251	3.5 mm x 55 mm Locking Hexalobe Screw
30-0252-S	30-0252	3.5 mm x 60 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0265-S	30-0265	3.5 mm x 28 mm Nonlocking Hexalobe Screw
30-0266-S	30-0266	3.5 mm x 30 mm Nonlocking Hexalobe Screw
30-0267-S	30-0267	3.5 mm x 32 mm Nonlocking Hexalobe Screw
30-0268-S	30-0268	3.5 mm x 34 mm Nonlocking Hexalobe Screw
30-0269-S	30-0269	3.5 mm x 36 mm Nonlocking Hexalobe Screw
30-0270-S	30-0270	3.5 mm x 38 mm Nonlocking Hexalobe Screw
30-0271-S	30-0271	3.5 mm x 40 mm Nonlocking Hexalobe Screw
30-0272-S	30-0272	3.5 mm x 45 mm Nonlocking Hexalobe Screw
30-0273-S	30-0273	3.5 mm x 50 mm Nonlocking Hexalobe Screw
30-0274-S	30-0274	3.5 mm x 55 mm Nonlocking Hexalobe Screw
30-0275-S	30-0275	3.5 mm x 60 mm Nonlocking Hexalobe Screw
30-0278-S	30-0278	3.0 mm x 8 mm Locking Hexalobe Screw
30-0279-S	30-0279	3.0 mm x 10 mm Locking Hexalobe Screw
30-0280-S	30-0280	3.0 mm x 12 mm Locking Hexalobe Screw
30-0281-S	30-0281	3.0 mm x 14 mm Locking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Calcaneal Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0282-S	30-0282	3.0 mm x 16 mm Locking Hexalobe Screw
30-0283-S	30-0283	3.0 mm x 18 mm Locking Hexalobe Screw
30-0284-S	30-0284	3.0 mm x 20 mm Locking Hexalobe Screw
30-0285-S	30-0285	3.0 mm x 22 mm Locking Hexalobe Screw
30-0286-S	30-0286	3.0 mm x 24 mm Locking Hexalobe Screw
30-0287-S	30-0287	3.0 mm x 26 mm Locking Hexalobe Screw
30-0288-S	30-0288	3.0 mm x 28 mm Locking Hexalobe Screw
30-0289-S	30-0289	3.0 mm x 30 mm Locking Hexalobe Screw
30-0290-S	30-0290	3.0 mm x 32 mm Locking Hexalobe Screw
30-0291-S	30-0291	3.0 mm x 34 mm Locking Hexalobe Screw
30-0292-S	30-0292	3.0 mm x 36 mm Locking Hexalobe Screw
30-0293-S	30-0293	3.0 mm x 38 mm Locking Hexalobe Screw
30-0294-S	30-0294	3.0 mm x 40 mm Locking Hexalobe Screw
30-0295-S	30-0295	3.0 mm x 45 mm Locking Hexalobe Screw
30-0296-S	30-0296	3.0 mm x 50 mm Locking Hexalobe Screw
30-0297-S	30-0297	3.0 mm x 55 mm Locking Hexalobe Screw
30-0301-S	30-0301	3.0 mm x 8 mm Nonlocking Hexalobe Screw
30-0302-S	30-0302	3.0 mm x 10 mm Nonlocking Hexalobe Screw
30-0303-S	30-0303	3.0 mm x 12 mm Nonlocking Hexalobe Screw
30-0304-S	30-0304	3.0 mm x 14 mm Nonlocking Hexalobe Screw
30-0305-S	30-0305	3.0 mm x 16 mm Nonlocking Hexalobe Screw
30-0306-S	30-0306	3.0 mm x 18 mm Nonlocking Hexalobe Screw
30-0307-S	30-0307	3.0 mm x 20 mm Nonlocking Hexalobe Screw
30-0308-S	30-0308	3.0 mm x 22 mm Nonlocking Hexalobe Screw
30-0309-S	30-0309	3.0 mm x 24 mm Nonlocking Hexalobe Screw
30-0310-S	30-0310	3.0 mm x 26 mm Nonlocking Hexalobe Screw
30-0311-S	30-0311	3.0 mm x 28 mm Nonlocking Hexalobe Screw
30-0312-S	30-0312	3.0 mm x 30 mm Nonlocking Hexalobe Screw
30-0313-S	30-0313	3.0 mm x 32 mm Nonlocking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Calcaneal Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0314-S	30-0314	3.0 mm x 34 mm Nonlocking Hexalobe Screw
30-0315-S	30-0315	3.0 mm x 36 mm Nonlocking Hexalobe Screw
30-0316-S	30-0316	3.0 mm x 38 mm Nonlocking Hexalobe Screw
30-0317-S	30-0317	3.0 mm x 40 mm Nonlocking Hexalobe Screw
30-0318-S	30-0318	3.0 mm x 45 mm Nonlocking Hexalobe Screw
30-0319-S	30-0319	3.0 mm x 50 mm Nonlocking Hexalobe Screw
30-0320-S	30-0320	3.0 mm x 55 mm Nonlocking Hexalobe Screw
N/A	35-0002	4.0 mm Steinmann Pin, Smooth
N/A	35-0003	5.0 mm Steinmann Pin, Smooth
70-0022-S	70-0022	Locking Calcaneal Plate, Small Left
70-0023-S	70-0023	Locking Calcaneal Plate, Small Right
70-0024-S	70-0024	Locking Calcaneal Plate, Medium Left
70-0025-S	70-0025	Locking Calcaneal Plate, Medium Right
70-0026-S	70-0026	Locking Calcaneal Plate, Large Left
70-0027-S	70-0027	Locking Calcaneal Plate, Large Right
70-0386-S	70-0386	Anterior ProcessCalcaneal Plate, Medium, Left
70-0387-S	70-0387	Anterior ProcessCalcaneal Plate, Medium, Right
70-0388-S	70-0388	Anterior ProcessCalcaneal Plate, Large, Left
70-0389-S	70-0389	Anterior ProcessCalcaneal Plate, Large, Right
70-0394-S	70-0394	Posterior Tuberosity Calcaneal Plate, 5-Hole, Left
70-0395-S	70-0395	Posterior Tuberosity Calcaneal Plate, 5-Hole, Right
70-0396-S	70-0396	Posterior Tuberosity Calcaneal Plate, 6-Hole, Left
70-0397-S	70-0397	Posterior Tuberosity Calcaneal Plate, 6-Hole, Right
70-0400-S	70-0400	Combo Calcaneal Plate, Medium, 8-Hole, Left
70-0401-S	70-0401	Combo Calcaneal Plate, Medium, 8-Hole, Right
70-0404-S	70-0404	Combo Calcaneal Plate, Large, 8-Hole, Left
70-0405-S	70-0405	Combo Calcaneal Plate, Large, 8-Hole, Right
70-0406-S	70-0406	Combo Calcaneal Plate, Large, 9-Hole, Left
70-0407-S	70-0407	Combo Calcaneal Plate, Large, 9-Hole, Right

Foot and Ankle Portfolio [continued]

Calcaneal Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CA-4120-S	CA-4120	4.0 mm x 12.0 mm Cancellous Screw
CA-4140-S	CA-4140	4.0 mm x 14.0 mm Cancellous Screw
CA-4160-S	CA-4160	4.0 mm x 16.0 mm Cancellous Screw
CA-4180-S	CA-4180	4.0 mm x 18.0 mm Cancellous Screw
CA-4200-S	CA-4200	4.0 mm x 20.0 mm Cancellous Screw
CA-4220-S	CA-4220	4.0 mm x 22.0 mm Cancellous Screw
CA-4240-S	CA-4240	4.0 mm x 24.0 mm Cancellous Screw
CA-4260-S	CA-4260	4.0 mm x 26.0 mm Cancellous Screw
CA-4280-S	CA-4280	4.0 mm x 28.0 mm Cancellous Screw
CA-4300-S	CA-4300	4.0 mm x 30.0 mm Cancellous Screw
CA-4350-S	CA-4350	4.0 mm x 35.0 mm Cancellous Screw
CA-4400-S	CA-4400	4.0 mm x 40.0 mm Cancellous Screw
CA-4450-S	CA-4450	4.0 mm x 45.0 mm Cancellous Screw
CA-4500-S	CA-4500	4.0 mm x 50.0 mm Cancellous Screw
CA-4550-S	CA-4550	4.0 mm x 55.0 mm Cancellous Screw
CA-4600-S	CA-4600	4.0 mm x 60.0 mm Cancellous Screw
CO-2708-S	CO-2708	2.7 mm x 8.0 mm Cortical Screw
CO-2710-S	CO-2710	2.7 mm x 10.0 mm Cortical Screw
CO-2712-S	CO-2712	2.7 mm x 12.0 mm Cortical Screw
CO-2714-S	CO-2714	2.7 mm x 14.0 mm Cortical Screw
CO-2716-S	CO-2716	2.7 mm x 16.0 mm Cortical Screw
CO-2718-S	CO-2718	2.7 mm x 18.0 mm Cortical Screw
CO-2720-S	CO-2720	2.7 mm x 20.0 mm Cortical Screw
CO-2722-S	CO-2722	2.7 mm x 22.0 mm Cortical Screw
CO-2724-S	CO-2724	2.7 mm x 24.0 mm Cortical Screw
CO-2726-S	CO-2726	2.7 mm x 26.0 mm Cortical Screw
CO-2728-S	CO-2728	2.7 mm x 28.0 mm Cortical Screw
CO-2730-S	CO-2730	2.7 mm x 30.0 mm Cortical Screw
CO-2732-S	CO-2732	2.7 mm x 32.0 mm Cortical Screw

Foot and Ankle Portfolio [continued]

Calcaneal Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-2734-S	CO-2734	2.7 mm x 34.0 mm Cortical Screw
CO-2736-S	CO-2736	2.7 mm x 36.0 mm Cortical Screw
CO-2738-S	CO-2738	2.7 mm x 38.0 mm Cortical Screw
CO-2740-S	CO-2740	2.7 mm x 40.0 mm Cortical Screw
CO-2745-S	CO-2745	2.7 mm x 45.0 mm Cortical Screw
CO-2750-S	CO-2750	2.7 mm x 50.0 mm Cortical Screw
CO-2755-S	CO-2755	2.7 mm x 55.0 mm Cortical Screw
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
CO-3280-S	CO-3280	3.5 mm x 28.0 mm Cortical Screw
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3320-S	CO-3320	3.5 mm x 32.0 mm Cortical Screw
CO-3340-S	CO-3340	3.5 mm x 34.0 mm Cortical Screw
CO-3360-S	CO-3360	3.5 mm x 36.0 mm Cortical Screw
CO-3380-S	CO-3380	3.5 mm x 38.0 mm Cortical Screw
CO-3400-S	CO-3400	3.5 mm x 40.0 mm Cortical Screw
CO-3450-S	CO-3450	3.5 mm x 45.0 mm Cortical Screw
CO-3500-S	CO-3500	3.5 mm x 50.0 mm Cortical Screw
CO-3550-S	CO-3550	3.5 mm x 55.0 mm Cortical Screw
CO-3600-S	CO-3600	3.5 mm x 60.0 mm Cortical Screw
COL-2080-S	COL-2080	2.7 mm x 8.0 mm Locking Cortical Screw

Foot and Ankle Portfolio [continued]

Calcaneal Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-2100-S	COL-2100	2.7 mm x 10.0 mm Locking Cortical Screw
COL-2120-S	COL-2120	2.7 mm x 12.0 mm Locking Cortical Screw
COL-2140-S	COL-2140	2.7 mm x 14.0 mm Locking Cortical Screw
COL-2160-S	COL-2160	2.7 mm x 16.0 mm Locking Cortical Screw
COL-2180-S	COL-2180	2.7 mm x 18.0 mm Locking Cortical Screw
COL-2200-S	COL-2200	2.7 mm x 20.0 mm Locking Cortical Screw
COL-2220-S	COL-2220	2.7 mm x 22.0 mm Locking Cortical Screw
COL-2240-S	COL-2240	2.7 mm x 24.0 mm Locking Cortical Screw
COL-2260-S	COL-2260	2.7 mm x 26.0 mm Locking Cortical Screw
COL-2280-S	COL-2280	2.7 mm x 28.0 mm Locking Cortical Screw
COL-2300-S	COL-2300	2.7 mm x 30.0 mm Locking Cortical Screw
COL-2320-S	COL-2320	2.7 mm x 32.0 mm Locking Cortical Screw
COL-2340-S	COL-2340	2.7 mm x 34.0 mm Locking Cortical Screw
COL-2360-S	COL-2360	2.7 mm x 36.0 mm Locking Cortical Screw
COL-2380-S	COL-2380	2.7 mm x 38.0 mm Locking Cortical Screw
COL-2400-S	COL-2400	2.7 mm x 40.0 mm Locking Cortical Screw
COL-2450-S	COL-2450	2.7 mm x 45.0 mm Locking Cortical Screw
COL-2500-S	COL-2500	2.7 mm x 50.0 mm Locking Cortical Screw
COL-2550-S	COL-2550	2.7 mm x 55.0 mm Locking Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw

Foot and Ankle Portfolio [continued]

Calcaneal Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-3280-S	COL-3280	3.5 mm x 28.0 mm Locking Cortical Screw
COL-3300-S	COL-3300	3.5 mm x 30.0 mm Locking Cortical Screw
COL-3320-S	COL-3320	3.5 mm x 32.0 mm Locking Cortical Screw
COL-3340-S	COL-3340	3.5 mm x 34.0 mm Locking Cortical Screw
COL-3360-S	COL-3360	3.5 mm x 36.0 mm Locking Cortical Screw
COL-3380-S	COL-3380	3.5 mm x 38.0 mm Locking Cortical Screw
COL-3400-S	COL-3400	3.5 mm x 40.0 mm Locking Cortical Screw
COL-3450-S	COL-3450	3.5 mm x 45.0 mm Locking Cortical Screw
COL-3500-S	COL-3500	3.5 mm x 50.0 mm Locking Cortical Screw
COL-3550-S	COL-3550	3.5 mm x 55.0 mm Locking Cortical Screw
COL-3600-S	COL-3600	3.5 mm x 60.0 mm Locking Cortical Screw

Forefoot-Midfoot Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
N/A	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
N/A	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
N/A	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
N/A	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
N/A	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw
N/A	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
N/A	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
N/A	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
N/A	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
N/A	30-0242	3.5 mm x 28 mm Locking Hexalobe Screw
N/A	30-0243	3.5 mm x 30 mm Locking Hexalobe Screw
N/A	30-0244	3.5 mm x 32 mm Locking Hexalobe Screw
N/A	30-0245	3.5 mm x 34 mm Locking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Forefoot-Midfoot Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	30-0246	3.5 mm x 36 mm Locking Hexalobe Screw
N/A	30-0247	3.5 mm x 38 mm Locking Hexalobe Screw
N/A	30-0248	3.5 mm x 40 mm Locking Hexalobe Screw
N/A	30-0249	3.5 mm x 45 mm Locking Hexalobe Screw
N/A	30-0250	3.5 mm x 50 mm Locking Hexalobe Screw
N/A	30-0251	3.5 mm x 55 mm Locking Hexalobe Screw
N/A	30-0252	3.5 mm x 60 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0265-S	30-0265	3.5 mm x 28 mm Nonlocking Hexalobe Screw
30-0266-S	30-0266	3.5 mm x 30 mm Nonlocking Hexalobe Screw
30-0267-S	30-0267	3.5 mm x 32 mm Nonlocking Hexalobe Screw
30-0268-S	30-0268	3.5 mm x 34 mm Nonlocking Hexalobe Screw
30-0269-S	30-0269	3.5 mm x 36 mm Nonlocking Hexalobe Screw
30-0270-S	30-0270	3.5 mm x 38 mm Nonlocking Hexalobe Screw
30-0271-S	30-0271	3.5 mm x 40 mm Nonlocking Hexalobe Screw
30-0272-S	30-0272	3.5 mm x 45 mm Nonlocking Hexalobe Screw
30-0273-S	30-0273	3.5 mm x 50 mm Nonlocking Hexalobe Screw
30-0274-S	30-0274	3.5 mm x 55 mm Nonlocking Hexalobe Screw
30-0275-S	30-0275	3.5 mm x 60 mm Nonlocking Hexalobe Screw
30-0278-S	30-0278	3.0 mm x 8 mm Locking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Forefoot-Midfoot Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0279-S	30-0279	3.0 mm x 10 mm Locking Hexalobe Screw
30-0280-S	30-0280	3.0 mm x 12 mm Locking Hexalobe Screw
30-0281-S	30-0281	3.0 mm x 14 mm Locking Hexalobe Screw
30-0282-S	30-0282	3.0 mm x 16 mm Locking Hexalobe Screw
30-0283-S	30-0283	3.0 mm x 18 mm Locking Hexalobe Screw
30-0284-S	30-0284	3.0 mm x 20 mm Locking Hexalobe Screw
30-0285-S	30-0285	3.0 mm x 22 mm Locking Hexalobe Screw
30-0286-S	30-0286	3.0 mm x 24 mm Locking Hexalobe Screw
30-0287-S	30-0287	3.0 mm x 26 mm Locking Hexalobe Screw
30-0288-S	30-0288	3.0 mm x 28 mm Locking Hexalobe Screw
30-0289-S	30-0289	3.0 mm x 30 mm Locking Hexalobe Screw
30-0290-S	30-0290	3.0 mm x 32 mm Locking Hexalobe Screw
30-0291-S	30-0291	3.0 mm x 34 mm Locking Hexalobe Screw
30-0292-S	30-0292	3.0 mm x 36 mm Locking Hexalobe Screw
30-0293-S	30-0293	3.0 mm x 38 mm Locking Hexalobe Screw
30-0294-S	30-0294	3.0 mm x 40 mm Locking Hexalobe Screw
30-0295-S	30-0295	3.0 mm x 45 mm Locking Hexalobe Screw
30-0296-S	30-0296	3.0 mm x 50 mm Locking Hexalobe Screw
30-0297-S	30-0297	3.0 mm x 55 mm Locking Hexalobe Screw
30-0301-S	30-0301	3.0 mm x 8 mm Nonlocking Hexalobe Screw
30-0302-S	30-0302	3.0 mm x 10 mm Nonlocking Hexalobe Screw
30-0303-S	30-0303	3.0 mm x 12 mm Nonlocking Hexalobe Screw
30-0304-S	30-0304	3.0 mm x 14 mm Nonlocking Hexalobe Screw
30-0305-S	30-0305	3.0 mm x 16 mm Nonlocking Hexalobe Screw
30-0306-S	30-0306	3.0 mm x 18 mm Nonlocking Hexalobe Screw
30-0307-S	30-0307	3.0 mm x 20 mm Nonlocking Hexalobe Screw
30-0308-S	30-0308	3.0 mm x 22 mm Nonlocking Hexalobe Screw
30-0309-S	30-0309	3.0 mm x 24 mm Nonlocking Hexalobe Screw
30-0310-S	30-0310	3.0 mm x 26 mm Nonlocking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Forefoot-Midfoot Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0311-S	30-0311	3.0 mm x 28 mm Nonlocking Hexalobe Screw
30-0312-S	30-0312	3.0 mm x 30 mm Nonlocking Hexalobe Screw
30-0313-S	30-0313	3.0 mm x 32 mm Nonlocking Hexalobe Screw
30-0314-S	30-0314	3.0 mm x 34 mm Nonlocking Hexalobe Screw
30-0315-S	30-0315	3.0 mm x 36 mm Nonlocking Hexalobe Screw
30-0316-S	30-0316	3.0 mm x 38 mm Nonlocking Hexalobe Screw
30-0317-S	30-0317	3.0 mm x 40 mm Nonlocking Hexalobe Screw
30-0318-S	30-0318	3.0 mm x 45 mm Nonlocking Hexalobe Screw
30-0319-S	30-0319	3.0 mm x 50 mm Nonlocking Hexalobe Screw
30-0320-S	30-0320	3.0 mm x 55 mm Nonlocking Hexalobe Screw
70-0007-S	70-0007	5-Hole Locking 1st Tarsometatarsal Plate
70-0008-S	70-0008	4-Hole Locking 1st Tarsometatarsal Plate
70-0009-S	70-0009	4-Hole Locking 2nd & 3rd Tarsometatarsal Plate
70-0010-S	70-0010	Locking Proximal Metatarsophalangeal Wedge Plate, Left
70-0011-S	70-0011	Locking Proximal Metatarsophalangeal Wedge Plate, Right
70-0012-S	70-0012	Locking Dorsal Metatarsophalangeal Fusion Plate, Left
70-0013-S	70-0013	Locking Dorsal Metatarsophalangeal Fusion Plate, Right
70-0018-S	70-0018	Locking Metatarsophalangeal Revision Plate, Left
70-0019-S	70-0019	Locking Metatarsophalangeal Revision Plate, Right
70-0036-S	70-0036	Locking Metatarsophalangeal/Metatarsophalangeal Joint Combo Plate, Left
70-0037-S	70-0037	Locking Metatarsophalangeal/Metatarsophalangeal Joint Combo Plate, Right
70-0049-S	70-0049	8-Hole Locking 1st Tarsometatarsal Plate
70-0050-S	70-0050	7-Hole Locking 1st Tarsometatarsal Plate
70-0051-S	70-0051	7-Hole Locking 2nd & 3rd Tarsometatarsal Plate
70-0109-S	70-0109	Locking Metatarsophalangeal/Metatarsophalangeal Joint Combo Plate 4 Degree Left
70-0110-S	70-0110	Locking Metatarsophalangeal/Metatarsophalangeal Joint Combo Plate 4 Degree Right
70-0141-S	70-0141	Locking Dorsal Metatarsophalangeal Plate 4 Degree Left
70-0142-S	70-0142	Locking Dorsal Metatarsophalangeal Plate 4 Degree Right

Foot and Ankle Portfolio [continued]

Forefoot-Midfoot Plating System

Sterile Part Number	Non-Sterile Part Number	Description
70-0143-S	70-0143	Locking Metatarsophalangeal Revision Plate 4 Degree Left
70-0144-S	70-0144	Locking Metatarsophalangeal Revision Plate 4 Degree Right
70-0323-S	70-0323	Locking Proximal Metatarsal Wedge Plate, 0 Degree, Left
70-0324-S	70-0324	Locking Proximal Metatarsal Wedge Plate, 0 Degree, Right
70-0329-S	70-0329	Locking Metatarsophalangeal Joint Petite Plate 4 Degree, Left
70-0330-S	70-0330	Locking Metatarsophalangeal Joint Petite Plate 4 Degree, Right
CA-4120-S	CA-4120	4.0 mm x 12.0 mm Cancellous Screw
CA-4140-S	CA-4140	4.0 mm x 14.0 mm Cancellous Screw
CA-4160-S	CA-4160	4.0 mm x 16.0 mm Cancellous Screw
CA-4180-S	CA-4180	4.0 mm x 18.0 mm Cancellous Screw
CA-4200-S	CA-4200	4.0 mm x 20.0 mm Cancellous Screw
CA-4220-S	CA-4220	4.0 mm x 22.0 mm Cancellous Screw
CA-4240-S	CA-4240	4.0 mm x 24.0 mm Cancellous Screw
CA-4260-S	CA-4260	4.0 mm x 26.0 mm Cancellous Screw
CA-4280-S	CA-4280	4.0 mm x 28.0 mm Cancellous Screw
CA-4300-S	CA-4300	4.0 mm x 30.0 mm Cancellous Screw
CA-4350-S	CA-4350	4.0 mm x 35.0 mm Cancellous Screw
CA-4400-S	CA-4400	4.0 mm x 40.0 mm Cancellous Screw
CA-4450-S	CA-4450	4.0 mm x 45.0 mm Cancellous Screw
CA-4500-S	CA-4500	4.0 mm x 50.0 mm Cancellous Screw
CA-4550-S	CA-4550	4.0 mm x 55.0 mm Cancellous Screw
CA-4600-S	CA-4600	4.0 mm x 60.0 mm Cancellous Screw
CO-2708-S	CO-2708	2.7 mm x 8.0 mm Cortical Screw
CO-2710-S	CO-2710	2.7 mm x 10.0 mm Cortical Screw
CO-2712-S	CO-2712	2.7 mm x 12.0 mm Cortical Screw
CO-2714-S	CO-2714	2.7 mm x 14.0 mm Cortical Screw
CO-2716-S	CO-2716	2.7 mm x 16.0 mm Cortical Screw
CO-2718-S	CO-2718	2.7 mm x 18.0 mm Cortical Screw
CO-2720-S	CO-2720	2.7 mm x 20.0 mm Cortical Screw

Foot and Ankle Portfolio [continued]

Forefoot-Midfoot Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-2722-S	CO-2722	2.7 mm x 22.0 mm Cortical Screw
CO-2724-S	CO-2724	2.7 mm x 24.0 mm Cortical Screw
CO-2726-S	CO-2726	2.7 mm x 26.0 mm Cortical Screw
CO-2728-S	CO-2728	2.7 mm x 28.0 mm Cortical Screw
CO-2730-S	CO-2730	2.7 mm x 30.0 mm Cortical Screw
CO-2732-S	CO-2732	2.7 mm x 32.0 mm Cortical Screw
CO-2734-S	CO-2734	2.7 mm x 34.0 mm Cortical Screw
CO-2736-S	CO-2736	2.7 mm x 36.0 mm Cortical Screw
CO-2738-S	CO-2738	2.7 mm x 38.0 mm Cortical Screw
CO-2740-S	CO-2740	2.7 mm x 40.0 mm Cortical Screw
CO-2745-S	CO-2745	2.7 mm x 45.0 mm Cortical Screw
CO-2750-S	CO-2750	2.7 mm x 50.0 mm Cortical Screw
CO-2755-S	CO-2755	2.7 mm x 55.0 mm Cortical Screw
CO-3080-S	CO-3080	3.5 mm x 8.0 mm Cortical Screw
CO-3100-S	CO-3100	3.5 mm x 10.0 mm Cortical Screw
CO-3120-S	CO-3120	3.5 mm x 12.0 mm Cortical Screw
CO-3140-S	CO-3140	3.5 mm x 14.0 mm Cortical Screw
CO-3160-S	CO-3160	3.5 mm x 16.0 mm Cortical Screw
CO-3180-S	CO-3180	3.5 mm x 18.0 mm Cortical Screw
CO-3200-S	CO-3200	3.5 mm x 20.0 mm Cortical Screw
CO-3220-S	CO-3220	3.5 mm x 22.0 mm Cortical Screw
CO-3240-S	CO-3240	3.5 mm x 24.0 mm Cortical Screw
CO-3260-S	CO-3260	3.5 mm x 26.0 mm Cortical Screw
CO-3280-S	CO-3280	3.5 mm x 28.0 mm Cortical Screw
CO-3300-S	CO-3300	3.5 mm x 30.0 mm Cortical Screw
CO-3320-S	CO-3320	3.5 mm x 32.0 mm Cortical Screw
CO-3340-S	CO-3340	3.5 mm x 34.0 mm Cortical Screw
CO-3360-S	CO-3360	3.5 mm x 36.0 mm Cortical Screw
CO-3380-S	CO-3380	3.5 mm x 38.0 mm Cortical Screw

Foot and Ankle Portfolio [continued]

Forefoot-Midfoot Plating System

Sterile Part Number	Non-Sterile Part Number	Description
CO-3400-S	CO-3400	3.5 mm x 40.0 mm Cortical Screw
CO-3450-S	CO-3450	3.5 mm x 45.0 mm Cortical Screw
CO-3500-S	CO-3500	3.5 mm x 50.0 mm Cortical Screw
CO-3550-S	CO-3550	3.5 mm x 55.0 mm Cortical Screw
CO-3600-S	CO-3600	3.5 mm x 60.0 mm Cortical Screw
COL-2080-S	COL-2080	2.7 mm x 8.0 mm Locking Cortical Screw
COL-2100-S	COL-2100	2.7 mm x 10.0 mm Locking Cortical Screw
COL-2120-S	COL-2120	2.7 mm x 12.0 mm Locking Cortical Screw
COL-2140-S	COL-2140	2.7 mm x 14.0 mm Locking Cortical Screw
COL-2160-S	COL-2160	2.7 mm x 16.0 mm Locking Cortical Screw
COL-2180-S	COL-2180	2.7 mm x 18.0 mm Locking Cortical Screw
COL-2200-S	COL-2200	2.7 mm x 20.0 mm Locking Cortical Screw
COL-2220-S	COL-2220	2.7 mm x 22.0 mm Locking Cortical Screw
COL-2240-S	COL-2240	2.7 mm x 24.0 mm Locking Cortical Screw
COL-2260-S	COL-2260	2.7 mm x 26.0 mm Locking Cortical Screw
COL-2280-S	COL-2280	2.7 mm x 28.0 mm Locking Cortical Screw
COL-2300-S	COL-2300	2.7 mm x 30.0 mm Locking Cortical Screw
COL-2320-S	COL-2320	2.7 mm x 32.0 mm Locking Cortical Screw
COL-2340-S	COL-2340	2.7 mm x 34.0 mm Locking Cortical Screw
COL-2360-S	COL-2360	2.7 mm x 36.0 mm Locking Cortical Screw
COL-2380-S	COL-2380	2.7 mm x 38.0 mm Locking Cortical Screw
COL-2400-S	COL-2400	2.7 mm x 40.0 mm Locking Cortical Screw
COL-2450-S	COL-2450	2.7 mm x 45.0 mm Locking Cortical Screw
COL-2500-S	COL-2500	2.7 mm x 50.0 mm Locking Cortical Screw
COL-2550-S	COL-2550	2.7 mm x 55.0 mm Locking Cortical Screw
COL-3080-S	COL-3080	3.5 mm x 8.0 mm Locking Cortical Screw
COL-3100-S	COL-3100	3.5 mm x 10.0 mm Locking Cortical Screw
COL-3120-S	COL-3120	3.5 mm x 12.0 mm Locking Cortical Screw
COL-3140-S	COL-3140	3.5 mm x 14.0 mm Locking Cortical Screw

Foot and Ankle Portfolio [continued]

Forefoot-Midfoot Plating System

Sterile Part Number	Non-Sterile Part Number	Description
COL-3160-S	COL-3160	3.5 mm x 16.0 mm Locking Cortical Screw
COL-3180-S	COL-3180	3.5 mm x 18.0 mm Locking Cortical Screw
COL-3200-S	COL-3200	3.5 mm x 20.0 mm Locking Cortical Screw
COL-3220-S	COL-3220	3.5 mm x 22.0 mm Locking Cortical Screw
COL-3240-S	COL-3240	3.5 mm x 24.0 mm Locking Cortical Screw
COL-3260-S	COL-3260	3.5 mm x 26.0 mm Locking Cortical Screw
COL-3280-S	COL-3280	3.5 mm x 28.0 mm Locking Cortical Screw
COL-3300-S	COL-3300	3.5 mm x 30.0 mm Locking Cortical Screw
COL-3320-S	COL-3320	3.5 mm x 32.0 mm Locking Cortical Screw
COL-3340-S	COL-3340	3.5 mm x 34.0 mm Locking Cortical Screw
COL-3360-S	COL-3360	3.5 mm x 36.0 mm Locking Cortical Screw
COL-3380-S	COL-3380	3.5 mm x 38.0 mm Locking Cortical Screw
COL-3400-S	COL-3400	3.5 mm x 40.0 mm Locking Cortical Screw
COL-3450-S	COL-3450	3.5 mm x 45.0 mm Locking Cortical Screw
COL-3500-S	COL-3500	3.5 mm x 50.0 mm Locking Cortical Screw
COL-3550-S	COL-3550	3.5 mm x 55.0 mm Locking Cortical Screw
COL-3600-S	COL-3600	3.5 mm x 60.0 mm Locking Cortical Screw

Small Fragment Base Set

Sterile Part Number	Non-Sterile Part Number	Description
N/A	30-0098	70.0 mm Tension Band Pin
N/A	30-0099	90.0 mm Tension Band Pin
30-0232-S	30-0232	3.5 mm x 8 mm Locking Hexalobe Screw
30-0233-S	30-0233	3.5 mm x 10 mm Locking Hexalobe Screw
30-0234-S	30-0234	3.5 mm x 12 mm Locking Hexalobe Screw
30-0235-S	30-0235	3.5 mm x 14 mm Locking Hexalobe Screw
30-0236-S	30-0236	3.5 mm x 16 mm Locking Hexalobe Screw
30-0237-S	30-0237	3.5 mm x 18 mm Locking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Small Fragment Base Set

Sterile Part Number	Non-Sterile Part Number	Description
30-0238-S	30-0238	3.5 mm x 20 mm Locking Hexalobe Screw
30-0239-S	30-0239	3.5 mm x 22 mm Locking Hexalobe Screw
30-0240-S	30-0240	3.5 mm x 24 mm Locking Hexalobe Screw
30-0241-S	30-0241	3.5 mm x 26 mm Locking Hexalobe Screw
30-0242-S	30-0242	3.5 mm x 28 mm Locking Hexalobe Screw
30-0243-S	30-0243	3.5 mm x 30 mm Locking Hexalobe Screw
30-0244-S	30-0244	3.5 mm x 32 mm Locking Hexalobe Screw
30-0245-S	30-0245	3.5 mm x 34 mm Locking Hexalobe Screw
30-0246-S	30-0246	3.5 mm x 36 mm Locking Hexalobe Screw
30-0247-S	30-0247	3.5 mm x 38 mm Locking Hexalobe Screw
30-0248-S	30-0248	3.5 mm x 40 mm Locking Hexalobe Screw
30-0250-S	30-0250	3.5 mm x 50 mm Locking Hexalobe Screw
30-0251-S	30-0251	3.5 mm x 55 mm Locking Hexalobe Screw
30-0252-S	30-0252	3.5 mm x 60 mm Locking Hexalobe Screw
30-0253-S	30-0253	3.5 mm x 65 mm Locking Hexalobe Screw
30-0255-S	30-0255	3.5 mm x 8 mm Nonlocking Hexalobe Screw
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0265-S	30-0265	3.5 mm x 28 mm Nonlocking Hexalobe Screw
30-0266-S	30-0266	3.5 mm x 30 mm Nonlocking Hexalobe Screw
30-0267-S	30-0267	3.5 mm x 32 mm Nonlocking Hexalobe Screw
30-0268-S	30-0268	3.5 mm x 34 mm Nonlocking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Small Fragment Base Set

Sterile Part Number	Non-Sterile Part Number	Description
30-0269-S	30-0269	3.5 mm x 36 mm Nonlocking Hexalobe Screw
30-0270-S	30-0270	3.5 mm x 38 mm Nonlocking Hexalobe Screw
30-0271-S	30-0271	3.5 mm x 40 mm Nonlocking Hexalobe Screw
30-0273-S	30-0273	3.5 mm x 50 mm Nonlocking Hexalobe Screw
30-0274-S	30-0274	3.5 mm x 55 mm Nonlocking Hexalobe Screw
30-0275-S	30-0275	3.5 mm x 60 mm Nonlocking Hexalobe Screw
30-0276-S	30-0276	3.5 mm x 65 mm Nonlocking Hexalobe Screw
30-0324-S	30-0324	2.7 mm x 8 mm Locking Hexalobe Screw
30-0325-S	30-0325	2.7 mm x 10 mm Locking Hexalobe Screw
30-0326-S	30-0326	2.7 mm x 12 mm Locking Hexalobe Screw
30-0327-S	30-0327	2.7 mm x 14 mm Locking Hexalobe Screw
30-0328-S	30-0328	2.7 mm x 16 mm Locking Hexalobe Screw
30-0329-S	30-0329	2.7 mm x 18 mm Locking Hexalobe Screw
30-0330-S	30-0330	2.7 mm x 20 mm Locking Hexalobe Screw
30-0331-S	30-0331	2.7 mm x 22 mm Locking Hexalobe Screw
30-0332-S	30-0332	2.7 mm x 24 mm Locking Hexalobe Screw
30-0333-S	30-0333	2.7 mm x 26 mm Locking Hexalobe Screw
30-0334-S	30-0334	2.7 mm x 28 mm Locking Hexalobe Screw
30-0335-S	30-0335	2.7 mm x 30 mm Locking Hexalobe Screw
30-0336-S	30-0336	2.7 mm x 32 mm Locking Hexalobe Screw
30-0337-S	30-0337	2.7 mm x 34 mm Locking Hexalobe Screw
30-0338-S	30-0338	2.7 mm x 36 mm Locking Hexalobe Screw
30-0339-S	30-0339	2.7 mm x 38 mm Locking Hexalobe Screw
30-0340-S	30-0340	2.7 mm x 40 mm Locking Hexalobe Screw
30-0343-S	30-0343	2.7 mm x 8 mm Nonlocking Hexalobe Screw
30-0344-S	30-0344	2.7 mm x 10 mm Nonlocking Hexalobe Screw
30-0345-S	30-0345	2.7 mm x 12 mm Nonlocking Hexalobe Screw
30-0346-S	30-0346	2.7 mm x 14 mm Nonlocking Hexalobe Screw
30-0347-S	30-0347	2.7 mm x 16 mm Nonlocking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Small Fragment Base Set

Sterile Part Number	Non-Sterile Part Number	Description
30-0348-S	30-0348	2.7 mm x 18 mm Nonlocking Hexalobe Screw
30-0349-S	30-0349	2.7 mm x 20 mm Nonlocking Hexalobe Screw
30-0350-S	30-0350	2.7 mm x 22 mm Nonlocking Hexalobe Screw
30-0351-S	30-0351	2.7 mm x 24 mm Nonlocking Hexalobe Screw
30-0352-S	30-0352	2.7 mm x 26 mm Nonlocking Hexalobe Screw
30-0353-S	30-0353	2.7 mm x 28 mm Nonlocking Hexalobe Screw
30-0354-S	30-0354	2.7 mm x 30 mm Nonlocking Hexalobe Screw
30-0355-S	30-0355	2.7 mm x 32 mm Nonlocking Hexalobe Screw
30-0356-S	30-0356	2.7 mm x 34 mm Nonlocking Hexalobe Screw
30-0357-S	30-0357	2.7 mm x 36 mm Nonlocking Hexalobe Screw
30-0358-S	30-0358	2.7 mm x 38 mm Nonlocking Hexalobe Screw
30-0359-S	30-0359	2.7 mm x 40 mm Nonlocking Hexalobe Screw
30-0361-S	30-0361	2.7 mm x 50 mm Nonlocking Hexalobe Screw
30-0362-S	30-0362	2.7 mm x 55 mm Nonlocking Hexalobe Screw
30-0363-S	30-0363	2.7 mm x 60 mm Nonlocking Hexalobe Screw
3013-27010-S	3013-27010	2.7 mm x 10 mm Hexalobe Variable Angle Screw
3013-27012-S	3013-27012	2.7 mm x 12 mm Hexalobe Variable Angle Screw
3013-27014-S	3013-27014	2.7 mm x 14 mm Hexalobe Variable Angle Screw
3013-27016-S	3013-27016	2.7 mm x 16 mm Hexalobe Variable Angle Screw
3013-27018-S	3013-27018	2.7 mm x 18 mm Hexalobe Variable Angle Screw
3013-27020-S	3013-27020	2.7 mm x 20 mm Hexalobe Variable Angle Screw
3013-27022-S	3013-27022	2.7 mm x 22 mm Hexalobe Variable Angle Screw
3013-27024-S	3013-27024	2.7 mm x 24 mm Hexalobe Variable Angle Screw
3013-27026-S	3013-27026	2.7 mm x 26 mm Hexalobe Variable Angle Screw
3013-27028-S	3013-27028	2.7 mm x 28 mm Hexalobe Variable Angle Screw
3013-27030-S	3013-27030	2.7 mm x 30 mm Hexalobe Variable Angle Screw
3013-27032-S	3013-27032	2.7 mm x 32 mm Hexalobe Variable Angle Screw
3013-27034-S	3013-27034	2.7 mm x 34 mm Hexalobe Variable Angle Screw
3013-27036-S	3013-27036	2.7 mm x 36 mm Hexalobe Variable Angle Screw

Foot and Ankle Portfolio [continued]

Small Fragment Base Set

Sterile Part Number	Non-Sterile Part Number	Description
3013-27038-S	3013-27038	2.7 mm x 38 mm Hexalobe Variable Angle Screw
3013-27040-S	3013-27040	2.7 mm x 40 mm Hexalobe Variable Angle Screw
3013-27042-S	3013-27042	2.7 mm x 42 mm Hexalobe Variable Angle Screw
3013-27044-S	3013-27044	2.7 mm x 44 mm Hexalobe Variable Angle Screw
3013-27046-S	3013-27046	2.7 mm x 46 mm Hexalobe Variable Angle Screw
3013-27048-S	3013-27048	2.7 mm x 48 mm Hexalobe Variable Angle Screw
3013-27050-S	3013-27050	2.7 mm x 50 mm Hexalobe Variable Angle Screw
3013-27055-S	3013-27055	2.7 mm x 55 mm Hexalobe Variable Angle Screw
3013-27060-S	3013-27060	2.7 mm x 60 mm Hexalobe Variable Angle Screw
3013-35010-S	3013-35010	3.5 mm x 10 mm Hexalobe Variable Angle Screw
3013-35012-S	3013-35012	3.5 mm x 12 mm Hexalobe Variable Angle Screw
3013-35014-S	3013-35014	3.5 mm x 14 mm Hexalobe Variable Angle Screw
3013-35016-S	3013-35016	3.5 mm x 16 mm Hexalobe Variable Angle Screw
3013-35018-S	3013-35018	3.5 mm x 18 mm Hexalobe Variable Angle Screw
3013-35020-S	3013-35020	3.5 mm x 20 mm Hexalobe Variable Angle Screw
3013-35022-S	3013-35022	3.5 mm x 22 mm Hexalobe Variable Angle Screw
3013-35024-S	3013-35024	3.5 mm x 24 mm Hexalobe Variable Angle Screw
3013-35026-S	3013-35026	3.5 mm x 26 mm Hexalobe Variable Angle Screw
3013-35028-S	3013-35028	3.5 mm x 28 mm Hexalobe Variable Angle Screw
3013-35030-S	3013-35030	3.5 mm x 30 mm Hexalobe Variable Angle Screw
3013-35032-S	3013-35032	3.5 mm x 32 mm Hexalobe Variable Angle Screw
3013-35034-S	3013-35034	3.5 mm x 34 mm Hexalobe Variable Angle Screw
3013-35036-S	3013-35036	3.5 mm x 36 mm Hexalobe Variable Angle Screw
3013-35038-S	3013-35038	3.5 mm x 38 mm Hexalobe Variable Angle Screw
3013-35040-S	3013-35040	3.5 mm x 40 mm Hexalobe Variable Angle Screw
3013-35042-S	3013-35042	3.5 mm x 42 mm Hexalobe Variable Angle Screw
3013-35044-S	3013-35044	3.5 mm x 44 mm Hexalobe Variable Angle Screw
3013-35046-S	3013-35046	3.5 mm x 46 mm Hexalobe Variable Angle Screw
3013-35048-S	3013-35048	3.5 mm x 48 mm Hexalobe Variable Angle Screw

Foot and Ankle Portfolio [continued]

Small Fragment Base Set

Sterile Part Number	Non-Sterile Part Number	Description
3013-35050-S	3013-35050	3.5 mm x 50 mm Hexalobe Variable Angle Screw
3013-35055-S	3013-35055	3.5 mm x 55 mm Hexalobe Variable Angle Screw
3013-35060-S	3013-35060	3.5 mm x 60 mm Hexalobe Variable Angle Screw
3013-35065-S	3013-35065	3.5 mm x 65 mm Hexalobe Variable Angle Screw
3015-40010-S	3015-40010	4.0 mm x 10 mm Cancellous Hexalobe Screw
3015-40012-S	3015-40012	4.0 mm x 12 mm Cancellous Hexalobe Screw
3015-40014-S	3015-40014	4.0 mm x 14 mm Cancellous Hexalobe Screw
3015-40016-S	3015-40016	4.0 mm x 16 mm Cancellous Hexalobe Screw
3015-40018-S	3015-40018	4.0 mm x 18 mm Cancellous Hexalobe Screw
3015-40020-S	3015-40020	4.0 mm x 20 mm Cancellous Hexalobe Screw
3015-40022-S	3015-40022	4.0 mm x 22 mm Cancellous Hexalobe Screw
3015-40024-S	3015-40024	4.0 mm x 24 mm Cancellous Hexalobe Screw
3015-40026-S	3015-40026	4.0 mm x 26 mm Cancellous Hexalobe Screw
3015-40028-S	3015-40028	4.0 mm x 28 mm Cancellous Hexalobe Screw
3015-40030-S	3015-40030	4.0 mm x 30 mm Cancellous Hexalobe Screw
3015-40035-S	3015-40035	4.0 mm x 35 mm Cancellous Hexalobe Screw
3015-40040-S	3015-40040	4.0 mm x 40 mm Cancellous Hexalobe Screw
3015-40045-S	3015-40045	4.0 mm x 45 mm Cancellous Hexalobe Screw
3015-40050-S	3015-40050	4.0 mm x 50 mm Cancellous Hexalobe Screw
3015-40055-S	3015-40055	4.0 mm x 55 mm Cancellous Hexalobe Screw
3015-40060-S	3015-40060	4.0 mm x 60 mm Cancellous Hexalobe Screw
3016-40012-S	3016-40012	4.0 mm x 12 mm Partially Threaded Cancellous Hexalobe Screw
3016-40014-S	3016-40014	4.0 mm x 14 mm Partially Threaded Cancellous Hexalobe Screw
3016-40016-S	3016-40016	4.0 mm x 16 mm Partially Threaded Cancellous Hexalobe Screw
3016-40018-S	3016-40018	4.0 mm x 18 mm Partially Threaded Cancellous Hexalobe Screw
3016-40020-S	3016-40020	4.0 mm x 20 mm Partially Threaded Cancellous Hexalobe Screw
3016-40022-S	3016-40022	4.0 mm x 22 mm Partially Threaded Cancellous Hexalobe Screw

Foot and Ankle Portfolio [continued]

Small Fragment Base Set

Sterile Part Number	Non-Sterile Part Number	Description
3016-40024-S	3016-40024	4.0 mm x 24 mm Partially Threaded Cancellous Hexalobe Screw
3016-40026-S	3016-40026	4.0 mm x 26 mm Partially Threaded Cancellous Hexalobe Screw
3016-40028-S	3016-40028	4.0 mm x 28 mm Partially Threaded Cancellous Hexalobe Screw
3016-40030-S	3016-40030	4.0 mm x 30 mm Partially Threaded Cancellous Hexalobe Screw
3016-40035-S	3016-40035	4.0 mm x 35 mm Partially Threaded Cancellous Hexalobe Screw
3016-40040-S	3016-40040	4.0 mm x 40 mm Partially Threaded Cancellous Hexalobe Screw
3016-40045-S	3016-40045	4.0 mm x 45 mm Partially Threaded Cancellous Hexalobe Screw
3016-40050-S	3016-40050	4.0 mm x 50 mm Partially Threaded Cancellous Hexalobe Screw
3016-40055-S	3016-40055	4.0 mm x 55 mm Partially Threaded Cancellous Hexalobe Screw
3016-40060-S	3016-40060	4.0 mm x 60 mm Partially Threaded Cancellous Hexalobe Screw
30-2742-S	30-2742	2.7 mm x 42 mm Nonlocking Hexalobe Screw
30-2744-S	30-2744	2.7 mm x 44 mm Nonlocking Hexalobe Screw
30-2746-S	30-2746	2.7 mm x 46 mm Nonlocking Hexalobe Screw
30-2748-S	30-2748	2.7 mm x 48 mm Nonlocking Hexalobe Screw
30-2842-S	30-2842	2.7 mm x 42 mm Locking Hexalobe Screw
30-2844-S	30-2844	2.7 mm x 44 mm Locking Hexalobe Screw
30-2846-S	30-2846	2.7 mm x 46 mm Locking Hexalobe Screw
30-2848-S	30-2848	2.7 mm x 48 mm Locking Hexalobe Screw
30-2850-S	30-2850	2.7 mm x 50 mm Locking Hexalobe Screw
30-2855-S	30-2855	2.7 mm x 55 mm Locking Hexalobe Screw
30-2860-S	30-2860	2.7 mm x 60 mm Locking Hexalobe Screw
30-3542-S	30-3542	3.5 mm x 42 mm Nonlocking Hexalobe Screw
30-3544-S	30-3544	3.5 mm x 44 mm Nonlocking Hexalobe Screw
30-3546-S	30-3546	3.5 mm x 46 mm Nonlocking Hexalobe Screw
30-3548-S	30-3548	3.5 mm x 48 mm Nonlocking Hexalobe Screw
30-3642-S	30-3642	3.5 mm x 42 mm Locking Hexalobe Screw

Foot and Ankle Portfolio [continued]

Small Fragment Base Set

Sterile Part Number	Non-Sterile Part Number	Description
30-3644-S	30-3644	3.5 mm x 44 mm Locking Hexalobe Screw
30-3646-S	30-3646	3.5 mm x 46 mm Locking Hexalobe Screw
30-3648-S	30-3648	3.5 mm x 48 mm Locking Hexalobe Screw
7003-07036-S	7003-07036	Cannulated Screw Washer 7.0 mm OD x 3.6 mm ID
7008-0103-S	7008-0103	One-Third Tubular Plate 3-Hole
7008-0104-S	7008-0104	One-Third Tubular Plate 4-Hole
7008-0105-S	7008-0105	One-Third Tubular Plate 5-Hole
7008-0106-S	7008-0106	One-Third Tubular Plate 6-Hole
7008-0107-S	7008-0107	One-Third Tubular Plate 7-Hole
7008-0108-S	7008-0108	One-Third Tubular Plate 8-Hole
7008-0110-S	7008-0110	One-Third Tubular Plate 10-Hole
7008-0112-S	7008-0112	One-Third Tubular Plate 12-Hole
7010-0106N-S	7010-0106N	Fragment Plate 2.7 mm
7010-0107L-S	7010-0107L	L Fragment Plate 2.7 mm Left
7010-0107R-S	7010-0107R	L Fragment Plate 2.7 mm Right
7010-0108N-S	7010-0108N	T Fragment Plate 2.7 mm
AI-0020-S	AI-0020	20 mm AcuTwist® Acutrak Compression Screw
AI-0026-S	AI-0026	26 mm AcuTwist Acutrak Compression Screw
AI-0030-S	AI-0030	30 mm AcuTwist Acutrak Compression Screw

Hip and Pelvic Portfolio:

- Pelvic Plating System

Conditions for Safe Scanning in the MRI

A patient with the plate and screw implants from the Pelvic Plating System may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Hip and Pelvic Portfolio

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	19 T/m (1900 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil.
Maximum Whole Body SAR [W/kg]	2.0 W/kg
Limits on Scan Duration	2.0 W/kg whole body average SAR for 13 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of 28 mm.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

Pelvic Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0256-S	30-0256	3.5 mm x 10 mm Nonlocking Hexalobe Screw
30-0257-S	30-0257	3.5 mm x 12 mm Nonlocking Hexalobe Screw
30-0258-S	30-0258	3.5 mm x 14 mm Nonlocking Hexalobe Screw
30-0259-S	30-0259	3.5 mm x 16 mm Nonlocking Hexalobe Screw
30-0260-S	30-0260	3.5 mm x 18 mm Nonlocking Hexalobe Screw
30-0261-S	30-0261	3.5 mm x 20 mm Nonlocking Hexalobe Screw
30-0262-S	30-0262	3.5 mm x 22 mm Nonlocking Hexalobe Screw
30-0263-S	30-0263	3.5 mm x 24 mm Nonlocking Hexalobe Screw
30-0264-S	30-0264	3.5 mm x 26 mm Nonlocking Hexalobe Screw
30-0265-S	30-0265	3.5 mm x 28 mm Nonlocking Hexalobe Screw
30-0266-S	30-0266	3.5 mm x 30 mm Nonlocking Hexalobe Screw

Hip and Pelvic Portfolio [continued]

Pelvic Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0267-S	30-0267	3.5 mm x 32 mm Nonlocking Hexalobe Screw
30-0268-S	30-0268	3.5 mm x 34 mm Nonlocking Hexalobe Screw
30-0269-S	30-0269	3.5 mm x 36 mm Nonlocking Hexalobe Screw
30-0270-S	30-0270	3.5 mm x 38 mm Nonlocking Hexalobe Screw
30-0271-S	30-0271	3.5 mm x 40 mm Nonlocking Hexalobe Screw
30-0272-S	30-0272	3.5 mm x 45 mm Nonlocking Hexalobe Screw
30-0273-S	30-0273	3.5 mm x 50 mm Nonlocking Hexalobe Screw
30-0274-S	30-0274	3.5 mm x 55 mm Nonlocking Hexalobe Screw
30-0275-S	30-0275	3.5 mm x 60 mm Nonlocking Hexalobe Screw
30-0276-S	30-0276	3.5 mm x 65 mm Nonlocking Hexalobe Screw
30-0344-S	30-0344	2.7 mm x 10 mm Nonlocking Hexalobe Screw
30-0345-S	30-0345	2.7 mm x 12 mm Nonlocking Hexalobe Screw
30-0346-S	30-0346	2.7 mm x 14 mm Nonlocking Hexalobe Screw
30-0347-S	30-0347	2.7 mm x 16 mm Nonlocking Hexalobe Screw
30-0348-S	30-0348	2.7 mm x 18 mm Nonlocking Hexalobe Screw
30-0349-S	30-0349	2.7 mm x 20 mm Nonlocking Hexalobe Screw
30-0350-S	30-0350	2.7 mm x 22 mm Nonlocking Hexalobe Screw
30-0351-S	30-0351	2.7 mm x 24 mm Nonlocking Hexalobe Screw
30-0352-S	30-0352	2.7 mm x 26 mm Nonlocking Hexalobe Screw
30-0353-S	30-0353	2.7 mm x 28 mm Nonlocking Hexalobe Screw
30-0354-S	30-0354	2.7 mm x 30 mm Nonlocking Hexalobe Screw
30-0355-S	30-0355	2.7 mm x 32 mm Nonlocking Hexalobe Screw
30-0877-S	30-0877	3.5 mm x 70 mm Nonlocking Hexalobe Screw
30-0878-S	30-0878	3.5 mm x 75 mm Nonlocking Hexalobe Screw
30-0879-S	30-0879	3.5 mm x 80 mm Nonlocking Hexalobe Screw
30-0880-S	30-0880	3.5 mm x 85 mm Nonlocking Hexalobe Screw
30-0881-S	30-0881	3.5 mm x 90 mm Nonlocking Hexalobe Screw
30-0882-S	30-0882	3.5 mm x 95 mm Nonlocking Hexalobe Screw
30-0883-S	30-0883	3.5 mm x 100 mm Nonlocking Hexalobe Screw
30-0884-S	30-0884	3.5 mm x 105 mm Nonlocking Hexalobe Screw

Hip and Pelvic Portfolio [continued]

Pelvic Plating System

Sterile Part Number	Non-Sterile Part Number	Description
30-0885-S	30-0885	3.5 mm x 110 mm Nonlocking Hexalobe Screw
30-0886-S	30-0886	3.5 mm x 115 mm Nonlocking Hexalobe Screw
30-0887-S	30-0887	3.5 mm x 120 mm Nonlocking Hexalobe Screw
30-0888-S	30-0888	3.5 mm x 125 mm Nonlocking Hexalobe Screw
30-0889-S	30-0889	3.5 mm x 130 mm Nonlocking Hexalobe Screw
30-0890-S	30-0890	3.5 mm x 135 mm Nonlocking Hexalobe Screw
30-0891-S	30-0891	3.5 mm x 140 mm Nonlocking Hexalobe Screw
30-0892-S	30-0892	3.5 mm x 145 mm Nonlocking Hexalobe Screw
30-0893-S	30-0893	3.5 mm x 150 mm Nonlocking Hexalobe Screw
30-0894-S	30-0894	4.3 mm x 50 mm Hexalobe Column Screw
30-0895-S	30-0895	4.3 mm x 55 mm Hexalobe Column Screw
30-0896-S	30-0896	4.3 mm x 60 mm Hexalobe Column Screw
30-0897-S	30-0897	4.3 mm x 65 mm Hexalobe Column Screw
30-0898-S	30-0898	4.3 mm x 70 mm Hexalobe Column Screw
30-0899-S	30-0899	4.3 mm x 75 mm Hexalobe Column Screw
30-0900-S	30-0900	4.3 mm x 80 mm Hexalobe Column Screw
30-0901-S	30-0901	4.3 mm x 85 mm Hexalobe Column Screw
30-0902-S	30-0902	4.3 mm x 90 mm Hexalobe Column Screw
30-0903-S	30-0903	4.3 mm x 95 mm Hexalobe Column Screw
30-0904-S	30-0904	4.3 mm x 100 mm Hexalobe Column Screw
30-0905-S	30-0905	4.3 mm x 105 mm Hexalobe Column Screw
30-0906-S	30-0906	4.3 mm x 110 mm Hexalobe Column Screw
30-0907-S	30-0907	4.3 mm x 115 mm Hexalobe Column Screw
30-0908-S	30-0908	4.3 mm x 120 mm Hexalobe Column Screw
30-0909-S	30-0909	4.3 mm x 125 mm Hexalobe Column Screw
30-0910-S	30-0910	4.3 mm x 130 mm Hexalobe Column Screw
30-0911-S	30-0911	4.3 mm x 135 mm Hexalobe Column Screw
30-0912-S	30-0912	4.3 mm x 140 mm Hexalobe Column Screw
30-0913-S	30-0913	4.3 mm x 145 mm Hexalobe Column Screw
30-0914-S	30-0914	4.3 mm x 150 mm Hexalobe Column Screw

Hip and Pelvic Portfolio [continued]

Pelvic Plating System

Sterile Part Number	Non-Sterile Part Number	Description
70-0426-S	70-0426	Posterior Wall Acetabular Plate
70-0427-S	70-0427	Posterior Wall Acetabular Fragment Plate, Left
70-0428-S	70-0428	Posterior Wall Acetabular Fragment Plate, Right
70-0429-S	70-0429	Acetabular Spring Plate, 2-Hole
70-0430-S	70-0430	Acetabular Spring Plate, 3-Hole
70-0431-S	70-0431	Anterior Brim Plate, 12-Hole, Left
70-0432-S	70-0432	Anterior Brim Plate, 12-Hole, Right
70-0433-S	70-0433	Anterior Brim Plate, 14-Hole, Left
70-0434-S	70-0434	Anterior Brim Plate, 14-Hole, Right
70-0435-S	70-0435	Quadrilateral Surface Plate, Left
70-0436-S	70-0436	Quadrilateral Surface Plate, Right
70-0437-S	70-0437	Intrapelvic Plate, 5-Hole, Left
70-0438-S	70-0438	Intrapelvic Plate, 5-Hole, Right
70-0439-S	70-0439	Intrapelvic Plate, 9-Hole, Left
70-0440-S	70-0440	Intrapelvic Plate, 9-Hole, Right
70-0441-S	70-0441	3.5 mm Reconstruction Plate, 3-Hole
70-0442-S	70-0442	3.5 mm Reconstruction Plate, 4-Hole
70-0443-S	70-0443	3.5 mm Reconstruction Plate, 6-Hole
70-0444-S	70-0444	3.5 mm Reconstruction Plate, 8-Hole
70-0445-S	70-0445	3.5 mm Reconstruction Plate, 10-Hole
70-0446-S	70-0446	3.5 mm Reconstruction Plate, 12-Hole
70-0447-S	70-0447	3.5 mm Reconstruction Plate, 14-Hole
70-0448-S	70-0448	3.5 mm Reconstruction Plate, 16-Hole
70-0449-S	70-0449	3.5 mm Interlocking Recon Plate, 11-Hole
70-0450-S	70-0450	Pubic Symphysis Plate, 4-Hole
70-0451-S	70-0451	Pubic Symphysis Plate, 6-Hole
70-0452-S	70-0452	Superior Sacroiliac Plate, 4-Hole
70-0458-S	70-0458	Curved Posterior Wall Acetabular Fragment Plate, Left
70-0459-S	70-0459	Curved Posterior Wall Acetabular Fragment Plate, Right

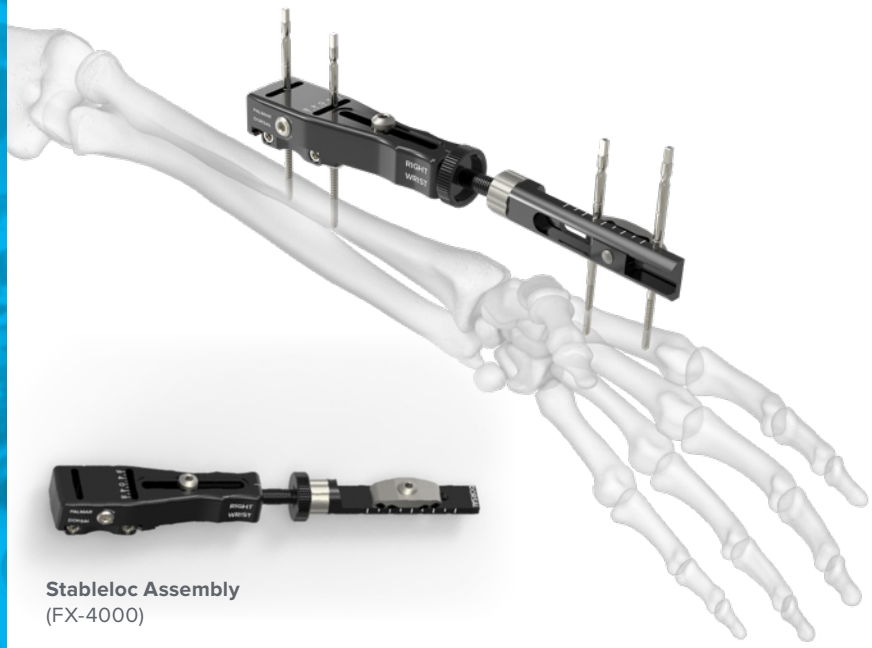
External Fixation Systems

- Stableloc External Fixation System
- Small Bone Distractor
- Small Bone Fixator

The Small Bone External Fixation System (Small Bone Distractor and Small Bone Fixator) and the Stableloc External Fixation System (shown below) are MR Unsafe.

MR Unsafe

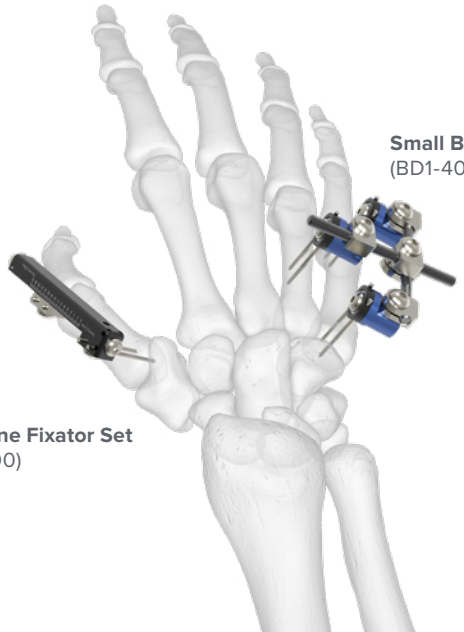
A patient with the screw and other implants from the Stableloc External Fixation System and Small Bone External Fixation System (Small Bone Distractor and Small Bone Fixator) should not receive an MR exam. Failure to follow these conditions may result in injury to the patient.



Stableloc Assembly
(FX-4000)

3.2 mm x 30 mm
Self-Drilling Pin
(FX-4004-S)

2.7 mm x 25 mm
Self-Drilling Pin
(FX-4054-S)



Small Bone Distractor
(BD1-400)

Small Bone Fixator Set
(SBF-0000)

Scapholunate Repair System

Conditions for Safe Scanning in the MRI

A patient with the screw implants from the Scapholunate Repair System may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Scapholunate Repair System

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	19 T/m
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil
Maximum Whole Body SAR at 1.5 T and 3.0 T [W/kg]	2.0 W/kg
Limits on Scan Duration 1.5 T	N/A
Limits on Scan Duration 3 T	N/A
MR Image Artifact	The presence of this implant may produce an image artifact length of 46 mm ± 5 mm including the screw and a maximal artifact width of 10 mm ± 3mm surrounding the screw.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

Scapholunate Repair System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	55-0029	Transrotational Screw, 4.5 mm x 22 mm
N/A	55-0030	Transrotational Screw, 4.5 mm x 23 mm
N/A	55-0031	Transrotational Screw, 4.5 mm x 24 mm
N/A	55-0032	Transrotational Screw, 4.5 mm x 25 mm
N/A	55-0033	Transrotational Screw, 4.5 mm x 26 mm

Tendon and Ligament Portfolio

- Acu-Sinch® Knotless System
- Acu-Sinch® Knotless Mini System
- PEEK Suture Anchor System

Conditions for Safe Scanning in the MRI

A patient with the button and washer implants from the Acu-Sinch Knotless System and Acu-Sinch Knotless Mini System may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury to the patient.

Tendon and Ligament Portfolio

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil
Maximum Whole Body SAR [W/kg]	2.0 W/kg
Limits on Scan Duration	2.0 W/kg whole body average SAR for 60 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of 18 mm.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

Acu-Sinch Knotless System

Sterile Part Number	Non-Sterile Part Number	Description
46-0023-S	N/A	Acu-Sinch Knotless System w/ Inserter 3.5 mm Kit
46-0024-S	N/A	Acu-Sinch Knotless System w/ Inserter 3.5 mm
5502-0205-S	N/A	Acu-Sinch Washer 3.5 mm Kit

Acu-Sinch Knotless Mini System

Sterile Part Number	Non-Sterile Part Number	Description
46-0040-S	N/A	Acu-Sinch Knotless Mini System w/ Inserter 2.3 mm

Tendon and Ligament Portfolio [continued]

MRI Compatibility Claim

PEEK is a thermoplastic polymer that is nonconductive, nonmetallic, nonmagnetic with no know hazards resulting from exposure of this device to any magnetic resonance environment, hence the device is considered MR Safe.

PEEK Suture Anchor System

Sterile Part Number	Non-Sterile Part Number	Description
46-0008-S	N/A	4.5 mm PEEK Suture Anchor Kit
46-0009-S	N/A	5.5 mm PEEK Suture Anchor Kit
46-0012-S	N/A	4.5 mm PEEK Suture Anchor w/o Drill, Tap
46-0013-S	N/A	5.5 mm PEEK Suture Anchor w/o Drill, Tap

Chest Wall Portfolio

▶ RibLoc® U Plus Chest Wall Plating System

RibLoc U Plus wall plating system **when used for indications on the sternum** is MR unsafe. Otherwise, MR conditional.

Conditions for Safe Scanning in the MRI

A patient with the screw and plate implants from the RibLoc U Plus Chest Wall Plating System implanted on the rib maybe safely scanned under the following conditions. Failure to follow these conditions may result in injury to the patient.

Chest Wall Portfolio

Parameter	Condition
Nominal values(s) of Static Magnetic Field	1.5 T or 3 T
Maximum Spatial Field Gradient	40 T/m (4000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Whole body transmit coil, Head RF transmit-receive coil
Maximum Whole Body SAR [W/kg]	2.0 W/kg
Limits on Scan Duration	2.0 W/kg whole body average SAR for 15 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of 10 mm.

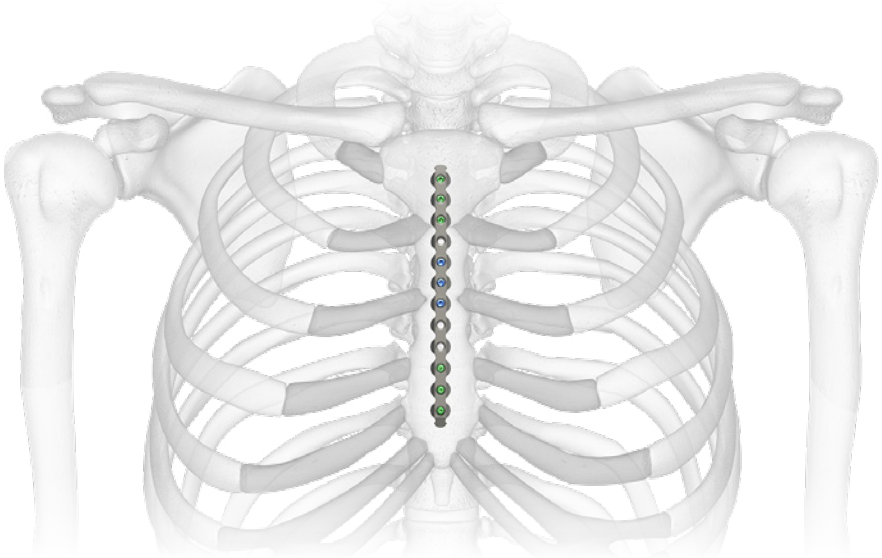
Note: MRI Conditional scan parameters are applicable to *rib plating only*. Sternum plating is MRI Unsafe due to temperature rise.

If more information about a specific parameter is not included, there are no conditions associated with that parameter.

Chest Wall Portfolio [continued]

MR Unsafe

A patient with the RibLoc U Plus wall plating system **implanted on the sternum** should not receive an MR exam. Failure to follow these conditions may result in injury to the patient.



RibLoc U Plus Chest Wall Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	RBL1221	6 mm x 2.7 mm Locking Screw
N/A	RBL1222	8 mm x 2.7 mm Locking Screw
N/A	RBL1223	10 mm x 2.7 mm Locking Screw
N/A	RBL1224	12 mm x 2.7 mm Locking Screw
N/A	RBL1225	14 mm x 2.7 mm Locking Screw
N/A	RBL1301	50 mm Rib Plate
N/A	RBL1302	75 mm Rib Plate
N/A	RBL1303	115 mm Rib Plate
N/A	RBL1304	155 mm Rib Plate
N/A	RBL1305	215 mm Rib Plate
N/A	RBL1401	126 mm Straight Plate

Craniomaxillofacial (CMF) Portfolio

- 2.0 Orthognathic
- OSA™
- OsteoMed CFx™ Craniomaxillofacial Fixation System
- OsteoMed MFx™ Mandibular Fixation System
- OsteoMed ICON™ Facial Plating System
- 2.0 mm Auto Drive MMF Screws

MRI Restricted Zone Summary

Conditions for Safe Scanning in the MRI

A patient with the screw and plate of 2.0 mm Auto Drive MMF Screws, 2.0 Orthognathic, OsteoMed CFx, OsteoMed ICON Facial Plating System, OsteoMed MFx, or OSA Systems may be safely scanned at 1.5 T or 3.0 T under the following conditions. Failure to follow these conditions may result in injury to the patient. See below for a complete list of part numbers included in these systems.

OsteoMed's Craniomaxillofacial Products

Parameter	Condition
Device Name	OsteoMed's CMF Products
Static Magnetic Field Strength (B0)	1.5T and 3T
MR Scanner Type	Cylindrical
B0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	23.5 T/m (2,350 G/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Integrated Whole Body Transmit Coil
Operating Mode	Normal Operating Mode
Scan Duration	Scan duration up to 1 hour without a cooling period when landmarked at or **below the navel**
Scan Regions	Landmark locations at or **below the navel** are permissible
Image Artifact	The presence of OsteoMed's CMF and Neuro Products may produce an image artifact of 3.0 cm. Some manipulation of scan parameters may be needed to compensate for the artifact.
Parameters may be needed to compensate for the artifact.	

Craniomaxillofacial (CMF) Portfolio [continued]

2.0 Orthognathic

Sterile Part Number	Non-Sterile Part Number	Description
202-2004-SP	202-2004	2.0 mm x 4 mm Screw
202-2005-SP	202-2005	2.0 mm x 5 mm Screw
202-2006-SP	202-2006	2.0 mm x 6 mm Screw
202-2008-SP	202-2008	2.0 mm x 8 mm Screw
202-2010-SP	202-2010	2.0 mm x 10 mm Screw
202-2012-SP	202-2012	2.0 mm x 12 mm Screw
202-2014-SP	202-2014	2.0 mm x 14 mm Screw
202-2016-SP	202-2016	2.0 mm x 16 mm Screw
202-2018-SP	202-2018	2.0 mm x 18 mm Screw
202-2304-SP	202-2304	2.3 mm x 4 mm Safety Screw
N/A	202-2305	2.3 mm x 5 mm Safety Screw
202-2306-SP	202-2306	2.3 mm x 6 mm Safety Screw
N/A	202-2308	2.3 mm x 8 mm Safety Screw
206-2404-SP	206-2404	2.4 mm x 4 mm Screw
206-2405-SP	206-2405	2.4 mm x 5 mm Screw
206-2406-SP	206-2406	2.4 mm x 6 mm Screw
206-2408-SP	206-2408	2.4 mm x 8 mm Screw
206-2410-SP	206-2410	2.4 mm x 10 mm Screw
206-2412-SP	206-2412	2.4 mm x 12 mm Screw
206-2414-SP	206-2414	2.4 mm x 14 mm Screw
206-2416-SP	206-2416	2.4 mm x 16 mm Screw
210-0040-SP	210-0040	4 mm Chin Plate
210-0041-SP	210-0041	2 mm Chin Plate
N/A	210-0042	6 mm Chin Plate
210-0043-SP	210-0043	3 mm Chin Plate
210-0044-SP	210-0044	8 mm Chin Plate
210-0046-SP	210-0046	10 mm Chin Plate
210-0048-SP	210-0048	12 mm Chin Plate
N/A	210-0062	5 mm Chin Plate

Craniomaxillofacial (CMF) Portfolio [continued]

2.0 Orthognathic

Sterile Part Number	Non-Sterile Part Number	Description
N/A	210-0063	7 mm Chin Plate
N/A	210-0064	9 mm Chin Plate
N/A	210-0065	11 mm Chin Plate
210-0300-SP	210-0300	5 mm Zygomatic Rigid Plate
210-0301-SP	210-0301	5 mm Pyriform Rigid Plate
210-0302-SP	210-0302	8 mm Zygomatic Rigid Plate
210-0303-SP	210-0303	8 mm Pyriform Rigid Plate
210-0304-SP	210-0304	12 mm Zygomatic Rigid Plate
210-0305-SP	210-0305	12 mm Pyriform Rigid Plate
210-0306-SP	210-0306	8 mm "Y" Rigid Plate
210-0307-SP	210-0307	13 mm "Y" Rigid Plate
210-0308-SP	210-0308	13 mm Segmental Rigid Plate
210-0309-SP	210-0309	16 mm, Zygomatic Rigid Plate
210-0310-SP	210-0310	16 mm, Pyriform Rigid Plate
210-0320-SP	210-0320	5 mm Zygomatic Plate
210-0321-SP	210-0321	5 mm Pyriform Plate
211-2004-SP	211-2004	2.0 mm x 4 mm Auto-Drive Screw
211-2005-SP	211-2005	2.0 mm x 5 mm Auto-Drive Screw
211-2006-SP	211-2006	2.0 mm x 6 mm Auto-Drive Screw
211-2008-SP	211-2008	2.0 mm x 8 mm Auto-Drive Screw
214-0380-SP-01	214-0380	BSSO Plate, 2.0 mm System, Medium
214-0382-SP-01	214-0382	BSSO Plate, 2.0 mm System, Long
214-0386-SP-01	214-0386	BSSO Plate, 2.0 mm System, X-Long
N/A	214-0388	BSSO Plate, 2.0 mm System, XX-Long
N/A	202-2310	2.3 mm x 10 mm Safety Screw

Craniomaxillofacial (CMF) Portfolio [continued]

OSA™

Sterile Part Number	Non-Sterile Part Number	Description
N/A	202-2008	2.0 mm x 8 mm Screw
N/A	202-2010	2.0 mm x 10 mm Screw
N/A	202-2012	2.0 mm x 12 mm Screw
N/A	202-2014	2.0 mm x 14 mm Screw
N/A	202-2304	2.3 mm x 4 mm Safety Screw
N/A	202-2305	2.3 mm x 5 mm Safety Screw
N/A	202-2308	2.3 mm x 8 mm Safety Screw
N/A	202-2310	2.3 mm x 10 mm Safety Screw
N/A	208-1904	1.9 mm x 4 mm Safety Screw
N/A	208-1905	1.9 mm x 5 mm Safety Screw
N/A	208-1906	1.9 mm x 6 mm Safety Screw
N/A	208-1908	1.9 mm x 8 mm Safety Screw
N/A	210-0404	ISO Chin Plate with Window, 4 mm Step
N/A	210-0406	ISO Chin Plate with Window, 6 mm Step
N/A	210-0408	ISO Chin Plate with Window, 8 mm Step
N/A	210-0410	ISO Chin Plate with Window, 10 mm Step
N/A	210-0418	Double Row BSSO Plate, 6 mm
N/A	210-0419	Double Row BSSO Plate, 8 mm
N/A	210-0420	Double Row BSSO Plate, 10 mm
N/A	210-0421	Double Row BSSO Plate, 12 mm
N/A	210-0422	Double Row BSSO Plate, 14 mm
N/A	211-1604	1.6 mm x 4 mm Auto-Drive Screw
N/A	211-1605	1.6 mm x 5 mm Auto-Drive Screw
N/A	211-1606	1.6 mm x 6 mm Auto-Drive Screw
N/A	211-1608	1.6 mm x 8 mm Auto-Drive Screw
N/A	211-2004	2.0 mm x 4 mm Auto-Drive Screw
N/A	211-2005	2.0 mm x 5 mm Auto-Drive Screw
N/A	211-2006	2.0 mm x 6 mm Auto-Drive Screw
N/A	211-2008	2.0 mm x 8 mm Auto-Drive Screw
N/A	213-0048	1.6 mm Pre-bent Plt 2 mm Stp Lf

Craniomaxillofacial (CMF) Portfolio [continued]

OSA™

Sterile Part Number	Non-Sterile Part Number	Description
N/A	213-0049	1.6 mm Pre-bent Plt 2 mm Stp Rt
N/A	213-0050	1.6mm Pre-bent Plt 4 mm Stp Lf
N/A	213-0051	1.6 mm Pre-bent Plt 4 mm Stp Rt
N/A	213-0052	1.6 mm Pre-bent Plt 6 mm Stp Lf
N/A	213-0053	1.6 mm Pre-bent Plt 6 mm Stp Rt
N/A	213-0054	1.6 mm Pre-bent Plt 8 mm Stp Lf
N/A	213-0055	1.6 mm Pre-bent Plt 8 mm Stp Rt
N/A	213-0056	1.6 mm Pre-bent Plt 10 mm Stp Lf
N/A	213-0057	1.6 mm Pre-bent Plt 10 mm Stp Rt
N/A	213-0058	1.6 mm Pre-bent Plt 12 mm Stp Lf
N/A	213-0059	1.6 mm Pre-bent Plt 12 mm Stp Rt
N/A	213-0062	Buttress Plate Right
N/A	213-0063	Buttress Plate Left
N/A	213-0064	1.6 mm Buttress Plate, Left, Modified
N/A	213-0065	1.6 mm Buttress Plate, Right, Modified
N/A	213-0080	1.6 mm Pre-bent Plt 3 mm Stp Lf
N/A	213-0081	1.6 mm Pre-bent Plt 3 mm Stp Rt
N/A	213-0082	1.6 mm Pre-bent Plt 5 mm Stp Lf
N/A	213-0083	1.6 mm Pre-bent Plt 5 mm Stp Rt
N/A	213-0084	1.6 mm Pre-bent Plt 7 mm Stp Lf
N/A	213-0085	1.6 mm Pre-bent Plt 7 mm Stp Rt
N/A	213-0200	1.6 mm Modified LeFort Plate, Left, 2 mm
N/A	213-0201	1.6 mm Modified LeFort Plate, Right, 2 mm
N/A	213-0202	1.6 mm Modified LeFort Plate, Left, 3 mm
N/A	213-0203	1.6 mm Modified LeFort Plate, Right, 3 mm
N/A	213-0204	1.6 mm Modified LeFort Plate, Left, 4 mm
N/A	213-0205	1.6 mm Modified LeFort Plate, Right, 4 mm
N/A	213-0206	1.6 mm Modified LeFort Plate, Left, 5 mm
N/A	213-0207	1.6 mm Modified LeFort Plate, Right, 5 mm
N/A	213-0208	1.6 mm Modified LeFort Plate, Left, 6 mm

Craniomaxillofacial (CMF) Portfolio [continued]

OSA™

Sterile Part Number	Non-Sterile Part Number	Description
N/A	213-0209	1.6 mm Modified LeFort Plate, Right, 6 mm
N/A	213-0210	1.6 mm Modified LeFort Plate, Left, 7 mm
N/A	213-0212	1.6 mm Modified LeFort Plate, Left, 8 mm
N/A	213-0213	1.6 mm Modified LeFort Plate, Right, 8 mm

OsteoMed CFx™ Craniomaxillofacial Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	207-2412	2.4 mm x 12 mm MMF Screw
N/A	207-2414	2.4 mm x 14 mm MMF Screw
N/A	207-2416	2.4 mm x 16 mm MMF Screw
N/A	207-2418	2.4 mm x 18 mm MMF Screw
N/A	209-2008	2.0 mm x 8 mm MMF Auto-Drive Screw
N/A	209-2011	2.0 mm x 11 mm MMF Auto-Drive Screw
N/A	209-2014	2.0 mm x 14 mm MMF Auto-Drive Screw
N/A	210-3018	4 Hole Straight Rigid Plate
N/A	214-0111	2.0 mm 3 Hole Lozenge Straight Reduction Plate Short
N/A	214-0112	2.0 mm 3 Hole Lozenge Straight Reduction Plate Medium
N/A	214-0113	2.0 mm 3 Hole Lozenge Straight Reduction Plate Long
N/A	214-0202	Recon Plate, LT, 4 x 12 Hole

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	202-0206	2.0 mm x 6 mm Locking Screw
N/A	202-0208	2.0 mm x 8 mm Locking Screw
N/A	202-0210	2.0 mm x 10 mm Locking Screw
N/A	202-0212	2.0 mm x 12 mm Locking Screw
N/A	202-0214	2.0 mm x 14 mm Locking Screw
N/A	202-0216	2.0 mm x 16 mm Locking Screw
N/A	202-0218	2.0 mm x 18 mm Locking Screw
N/A	202-2004	2.0 mm x 4 mm Screw
N/A	202-2005	2.0 mm x 5 mm Screw
202-2006-SP	202-2006	2.0 mm x 6 mm Screw
202-2008-SP	202-2008	2.0 mm x 8 mm Screw
202-2010-SP	202-2010	2.0 mm x 10 mm Screw
202-2012-SP	202-2012	2.0 mm x 12 mm Screw
202-2014-SP	202-2014	2.0 mm x 14 mm Screw
202-2016-SP	202-2016	2.0 mm x 16 mm Screw
202-2018-SP	202-2018	2.0 mm x 18 mm Screw
202-2020-SP	202-2020	2.0 mm x 20 mm Screw
N/A	202-2022	2.0 mm x 22 mm Screw
N/A	202-2304	2.3 mm x 4 mm Safety Screw
N/A	202-2305	2.3 mm x 5 mm Safety Screw
N/A	202-2308	2.3 mm x 8 mm Safety Screw
N/A	202-2310	2.3 mm x 10 mm Safety Screw
N/A	204-1202	1.2 mm x 2 mm Screw
N/A	204-1203	1.2 mm x 3 mm Screw
204-1204-SP	204-1204	1.2 mm x 4 mm Screw
N/A	204-1206	1.2 mm x 6 mm Screw
204-1208-SP	204-1208	1.2 mm x 8 mm Screw
204-1210-SP	204-1210	1.2 mm x 10 mm Screw
204-1212-SP	204-1212	1.2 mm x 12 mm Screw
N/A	204-1214	1.2 mm x 14 mm Screw

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	204-1503	1.5 mm x 3 mm Safety Screw
N/A	204-1506	1.5 mm x 6 mm Safety Screw
N/A	206-0206	2.4 mm x 6 mm Locking Screw
N/A	206-0208	2.4 mm x 8 mm Locking Screw
N/A	206-0210	2.4 mm x 10 mm Locking Screw
N/A	206-0212	2.4 mm x 12 mm Locking Screw
N/A	206-0214	2.4 mm x 14 mm Locking Screw
N/A	206-0216	2.4 mm x 16 mm Locking Screw
N/A	206-0218	2.4 mm x 18 mm Locking Screw
N/A	206-2404	2.4 mm x 4 mm Screw
N/A	206-2405	2.4 mm x 5 mm Screw
206-2406-SP	206-2406	2.4 mm x 6 mm Screw
206-2408-SP	206-2408	2.4 mm x 8 mm Screw
N/A	206-2410	2.4 mm x 10 mm Screw
N/A	206-2412	2.4 mm x 12 mm Screw
N/A	206-2414	2.4 mm x 14 mm Screw
N/A	206-2416	2.4 mm x 16 mm Screw
N/A	206-2418	2.4 mm x 18 mm Screw
N/A	206-2420	2.4 mm x 20 mm Screw
N/A	206-2422	2.4 mm x 22 mm Screw
N/A	206-2704	Maxi Safety Screw, 2.7 mm x 4 mm
N/A	206-2706	Maxi Safety Screw, 2.7 mm x 6 mm
N/A	206-2708	2.7 mm x 8 mm Safety Screw
N/A	206-2710	Maxi Safety Screw, 2.7 mm x 10 mm
N/A	206-2712	2.7 mm x 12 mm Safety Screw
N/A	206-2714	Maxi Safety Screw, 2.7 mm x 14 mm
N/A	206-2716	2.7 mm x 16 mm Safety Screw
N/A	206-2718	Maxi Safety Screw, 2.7 mm x 18 mm
N/A	206-2720	2.7 mm x 20 mm Safety Screw
N/A	208-1603	1.6 mm x 3 mm Screw

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
208-1604-SP	208-1604	1.6 mm x 4 mm Screw
208-1606-SP	208-1606	1.6 mm x 6 mm Screw
208-1608-SP	208-1608	1.6 mm x 8 mm Screw
208-1610-SP	208-1610	1.6 mm x 10 mm Screw
208-1612-SP	208-1612	1.6 mm x 12 mm Screw
208-1614-SP	208-1614	1.6 mm x 14 mm Screw
N/A	208-1904	1.9 mm x 4 mm Safety Screw
N/A	208-1905	1.9 mm x 5 mm Safety Screw
N/A	208-1906	1.9 mm x 6 mm Safety Screw
N/A	208-1908	1.9 mm x 8 mm Safety Screw
N/A	208-2004	2.0 mm x 4 mm Midface Screw
N/A	208-2005	2.0 mm x 5 mm Midface Screw
N/A	208-2006	2.0 mm x 6 mm Midface Screw
N/A	208-2008	2.0 mm x 8 mm Midface Screw
N/A	208-2010	2.0 mm x 10 mm Midface Screw
N/A	208-2012	2.0 mm x 12 mm Midface Screw
N/A	208-2014	2.0 mm x 14 mm Midface Screw
N/A	208-2016	2.0 mm x 16 mm Midface Screw
N/A	209-1904	1.9 mm x 4 mm Midface Safety Screw
N/A	209-1905	1.9 mm x 5 mm Midface Safety Screw
N/A	209-1906	1.9 mm x 6 mm Midface Safety Screw
N/A	209-1908	1.9 mm x 8 mm Midface Safety Screw
N/A	209-1910	1.9 mm x 10 mm Midface Safety Screw
N/A	209-1912	1.9 mm x 12 mm Midface Safety Screw
N/A	209-1914	1.9 mm x 14 mm Midface Safety Screw
N/A	209-2304	2.3 mm x 4 mm Mandible Safety Screw
N/A	209-2305	2.3 mm x 5 mm Mandible Safety Screw
N/A	209-2306	2.3 mm x 6 mm Mandible Safety Screw
N/A	209-2308	2.3 mm x 8 mm Mandible Safety Screw
N/A	209-2310	2.3 mm x 10 mm Mandible Safety Screw

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	209-2312	2.3 mm x 12 mm Mandible Safety Screw
N/A	209-2314	2.3 mm x 14 mm Mandible Safety Screw
N/A	209-2316	2.3 mm x 16 mm Mandible Safety Screw
N/A	209-2318	2.3 mm x 18 mm Mandible Safety Screw
N/A	209-2320	2.3 mm x 20 mm Mandible Safety Screw
N/A	209-2322	2.3 mm x 22 mm Mandible Safety Screw
N/A	209-2324	2.3 mm x 24 mm Mandible Safety Screw
N/A	210-0002	15 mm 90° Right "L" Plate
N/A	210-0003	20 mm 90° Right "L" Plate
N/A	210-0004	15 mm 90° Left "L" Plate
N/A	210-0005	20 mm 90° Left "L" Plate
210-0006-SP	210-0006	15 mm Right "L" Plate
210-0008-SP	210-0008	15 mm Left "L" Plate
N/A	210-0010	18 mm Right "L" Plate
N/A	210-0012	18 mm Left "L" Plate
210-0014-SP	210-0014	23 mm Right "L" Plate
210-0016-SP	210-0016	23 mm Left "L" Plate
N/A	210-0018	26 mm "Y" Plate
N/A	210-0020	15 mm Right ZED Plate
N/A	210-0022	15 mm Left ZED Plate
N/A	210-0024	2.0 mm, ZED Plate, 18 mm, Right
N/A	210-0026	2.0 mm, ZED Plate, 18 mm, Left
N/A	210-0030	24 mm 4 Hole Straight Plate
N/A	210-0032	10 Hole Straight Plate
N/A	210-0034	16 Hole Straight Plate
N/A	210-0035	16 mm "I" Plate
N/A	210-0036	22 mm "T" Plate
N/A	210-0038	18 Hole Straight Plate
N/A	210-0039	Large Burr Hole Plate
N/A	210-0040	4 mm Chin Plate

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	210-0041	2 mm Chin Plate
N/A	210-0042	6 mm Chin Plate
N/A	210-0043	3 mm Chin Plate
N/A	210-0044	8 mm Chin Plate
N/A	210-0046	10 mm Chin Plate
N/A	210-0048	12 mm Chin Plate
N/A	210-0050	40 Hole Straight Plate
N/A	210-0051	6 Hole Straight Plate
N/A	210-0052	7 mm "X" Plate
N/A	210-0054	10 mm Square Plate
N/A	210-0062	5 mm Chin Plate
N/A	210-0063	7 mm Chin Plate
N/A	210-0064	9 mm Chin Plate
N/A	210-0065	11 mm Chin Plate
N/A	210-0076	127 mm x 127 mm Mesh Plate
N/A	210-0078	90 mm x 127 mm Mesh Plate
N/A	210-0080	Extended "Y" Plate
N/A	210-0081	Extended Right "L" Plate
N/A	210-0082	Extended Left "L" Plate
N/A	210-0090	17 mm Right "L" Plate, 1.0 mm Thick
N/A	210-0091	17 mm Left "L" Plate, 1.0 mm Thick
N/A	210-0092	19 mm Right "L" Plate, 1.0 mm Thick
N/A	210-0093	19 mm Left "L" Plate, 1.0 mm Thick
N/A	210-0102	4 Hole Compression Plate
N/A	210-0104	5 Hole Compression Plate
N/A	210-0105	4 Hole Curved Compression Plate
N/A	210-0106	6 Hole Compression Plate
N/A	210-0107	5 Hole Curved Compression Plate
N/A	210-0108	5 Hole Curved Plate
N/A	210-0109	7 Hole Curved Compression Plate

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	210-0110	7 Hole Curved Plate
N/A	210-0111	2.0 mm, 8 Hole Curved Plate
N/A	210-0112	9 Hole Curved Plate
N/A	210-0115	150 mm x 150 mm Mesh Plate
N/A	210-0116	150 mm x 300 mm Mesh Plate
N/A	210-0120	2.0 mm, 2 Hole Straight Plate
N/A	210-0206	15 mm Right "L" Rigid Plate
N/A	210-0208	15 mm Left "L" Rigid Plate
N/A	210-0210	18 mm Right "L" Rigid Plate
N/A	210-0212	18 mm Left "L" Rigid Plate
N/A	210-0214	23 mm Right "L" Rigid Plate
N/A	210-0216	23 mm Left "L" Rigid Plate
N/A	210-0218	26 mm "Y" Rigid Plate
N/A	210-0220	15 mm Right ZED Rigid Plate
N/A	210-0222	15 mm Left ZED Rigid Plate
N/A	210-0224	2.0 mm, Rigid ZED Plate, 18 mm, Right
N/A	210-0226	2.0 mm, Rigid ZED Plate, 18 mm, Left
N/A	210-0230	24 mm 4 Hole Straight Rigid Plate
N/A	210-0231	29 mm 4 Hole Straight Rigid Plate
N/A	210-0232	10 Hole Straight Rigid Plate
N/A	210-0235	16 mm "I" Rigid Plate
N/A	210-0236	"Y" Rigid Plate
N/A	210-0237	30 mm 4 Hole Straight Rigid Plate
N/A	210-0239	Double "Y" Rigid Plate
N/A	210-0250	2.0 mm Right L Plate, 15 mm, Rigid
N/A	210-0251	2.0 mm Left L Plate, 15 mm, Rigid
N/A	210-0252	2.0 mm Right L Plate, 18 mm, Rigid
N/A	210-0253	2.0 mm Left L Plate, 18 mm, Rigid
N/A	210-0254	2.0 mm Right L Plate, 23 mm, Rigid
N/A	210-0255	2.0 mm Left L Plate, 23 mm, Rigid

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	210-0501	Mini, Locking Strut Plate, Curved, 2 x 4 Hole
N/A	210-0502	Mini, Locking Strut Plate, Curved, 2 x 6 Hole
N/A	210-0503	Mini, Locking Strut Plate, Curved, 2 x 8 Hole
N/A	210-1010	3 x 2 Hole Right "L" Plate
N/A	210-1012	3 x 2 Hole Left "L" Plate
N/A	210-1013	12 Hole Straight Plate, 1.0 mm Thick
N/A	210-1014	48 Hole Double Row Straight Plate
N/A	210-1020	Mini, 34 Hole Strip, Rigid
N/A	210-1021	Mini 34 Hole Strip
N/A	210-1022	Mini 68 Hole Strip, Rigid
N/A	210-1023	Mini 68 Hole Strip
N/A	210-1024	Mini 124 mm x 124 mm Mesh, Rigid
N/A	210-1025	Mini 124 mm x 124 mm Mesh
N/A	210-1026	Mini, 68 Hole Strip, Low Profile
N/A	210-1030	Mini 4 Hole Str. Plate, 1.0 mm
N/A	210-1031	Mini 6 Hole Straight Plate, 1.0 mm
N/A	210-1032	Mini 8 Hole Straight Plate, 1.0 mm
210-1036-SP	210-1036	Mini 16 Hole Straight Plate, 1.0 mm
N/A	210-1037	2.0 mm, 4 Hole Straight Rigid Plate
N/A	210-1038	2.0 mm, 12 Hole Double Row Straight Rigid Plate
N/A	210-1039	2.0 mm, 10 Hole Double Row Straight Rigid Plate
N/A	210-1210	8 Hole "U" Plate
N/A	210-1213	7 Hole "U" Plate
N/A	210-3018	4 Hole Straight Rigid Plate
N/A	211-1203	1.2 mm x 3 mm Auto-Drive® Screw
N/A	211-1204	1.2 mm x 4 mm Auto-Drive Screw
N/A	211-1205	1.2 mm x 5 mm Auto-drive Screw
N/A	211-1603	1.6 mm x 3.5 mm Auto-Drive Screw
N/A	211-1604	1.6 mm x 4 mm Auto-Drive Screw
N/A	211-1605	1.6 mm x 5 mm Auto-Drive Screw

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	211-1606	1.6 mm x 6 mm Auto-Drive Screw
211-1608-SP	211-1608	1.6 mm x 8 mm Auto-Drive Screw
N/A	211-2004	2.0 mm x 4 mm Auto-Drive Screw
211-2005-SP	211-2005	2.0 mm x 5 mm Auto-Drive Screw
N/A	211-2006	2.0 mm x 6 mm Auto-Drive Screw
N/A	211-2008	2.0 mm x 8 mm Auto-Drive Screw
N/A	212-0030	7 Hole "Y" Plate
N/A	212-0031	11 Hole "Y" Plate
N/A	212-0032	"H" Plate
N/A	212-0034	18 Hole Straight Plate
N/A	212-0036	12 Hole Curved Plate
N/A	212-0038	5 Hole Straight Plate
N/A	212-0039	10 Hole Straight Plate
N/A	212-0040	2 x 4 Hole Quad Plate
N/A	212-0041	Short 2 x 4 Hole Quad Plate
N/A	212-0042	37 x 50 mm Mesh Plate
N/A	212-0043	74 x 100 mm Mesh Plate
N/A	212-0044	13 mm Left "L" Plate
N/A	212-0046	13 mm Right "L" Plate
N/A	212-0048	16 mm Left "L" Plate
N/A	212-0050	16 mm Right "L" Plate
212-0052-SP	212-0052	19 mm "T" Plate
N/A	212-0062	Large Burr Hole Plate
N/A	212-0064	Small Burr Hole Plate
N/A	212-0068	"X" Plate
212-0069-SP	212-0069	Medium 2 x 4 Hole Quad Plate
N/A	212-0080	Orbital Plate
N/A	212-0086	Orbital Floor Plate, Large
N/A	212-1030	Micro 4 Hole Straight Plate
N/A	212-1031	Micro 6 Hole Straight Plate

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	212-1032	Micro 8 Hole Straight Plate
N/A	212-1040	Micro 6 Hole Double "Y" Plate
N/A	213-0000	13 mm Right "L" Plate
N/A	213-0001	13 mm Left "L" Plate
N/A	213-0002	15 mm Right "L" Plate
N/A	213-0003	15 mm Left "L" Plate
N/A	213-0004	22 mm Right "L" Plate
N/A	213-0005	22 mm Left "L" Plate
N/A	213-0006	9 mm Right ZED Plate
N/A	213-0007	9 mm Left ZED Plate
N/A	213-0008	11 mm Right ZED Plate
N/A	213-0009	11 mm Left ZED Plate
N/A	213-0010	15 mm 5 Hole "Y" Plate
213-0011-SP	213-0011	10 Hole Curved Plate
N/A	213-0013	4 Hole "I" Plate
N/A	213-0014	18 mm 4 Hole Straight Plate
N/A	213-0016	12 Hole Straight Plate
N/A	213-0017	11 Hole Extended "Y" Plate
213-0018-SP	213-0018	1.6 mm Rigid Curved Plate, 10 Hole
N/A	213-0019	1.6 mm Rigid Straight Plate, 10 Hole
N/A	213-0028	Plate, Left "L", 8 Hole, 1.6 mm
N/A	213-0029	Plate, Right "L", 8 Hole, 1.6 mm
N/A	213-0031	1.6 mm, Straight Plate, 18 Hole
N/A	213-0040	Right "L" Plate, 6 mm, Rigid
N/A	213-0041	Left "L" Plate, 6 mm, Rigid
N/A	213-0042	Right "L" Plate, 8 mm, Rigid
N/A	213-0043	Left "L" Plate, 8 mm, Rigid
N/A	213-0044	Right "L" Plate, 10 mm, Rigid
N/A	213-0045	Left "L" Plate, 10 mm, Rigid
N/A	213-0046	Right "L" Plate, 12 mm, Rigid

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	213-0047	Left "L" Plate, 12 mm, Rigid
N/A	213-0048	1.6 mm Pre-bent Plt 2 mm Stp Lf
N/A	213-0049	1.6 mm Pre-bent Plt 2 mm Stp Rt
N/A	213-0050	1.6 mm Pre-bent Plt 4 mm Stp Lf
N/A	213-0051	1.6 mm Pre-bent Plt 4 mm Stp Rt
N/A	213-0052	1.6 mm Pre-bent Plt 6 mm Stp Lf
N/A	213-0053	1.6 mm Pre-bent Plt 6 mm Stp Rt
N/A	213-0054	1.6 mm Pre-bent Plt 8 mm Stp Lf
N/A	213-0055	1.6 mm Pre-bent Plt 8 mm Stp Rt
N/A	213-0056	1.6 mm Pre-bent Plt 10 mm Stp Lf
N/A	213-0057	1.6 mm Pre-bent Plt 10 mm Stp Rt
N/A	213-0058	1.6 mm Pre-bent Plt 12 mm Stp Lf
N/A	213-0059	1.6 mm Pre-bent Plt 12 mm Stp Rt
N/A	213-0066	1.6 mm 6 Hole L Plate, Right
N/A	213-0067	1.6 mm 6 Hole L Plate, Left
N/A	213-0116	1.6 mm Inferior Orbital Rim Plate, Left
N/A	213-0117	1.6 mm Inferior Orbital Rim Plate, Right
N/A	213-0120	1.6 mm, Right "L" Plate, 8 mm, Rigid
N/A	213-0121	1.6 mm, Left "L" Plate, 8 mm, Rigid
N/A	213-0122	1.6 mm Right "L" Plate 10 mm, Rigid
N/A	213-0123	1.6 mm Left "L" Plate 10 mm, Rigid
N/A	213-0124	1.6 mm Right "L" Plate 12 mm, Rigid
N/A	213-0125	1.6 mm Left "L" Plate 12 mm, Rigid
N/A	213-0126	1.6 mm, Right "Zed" Plate, 11 mm
N/A	213-0127	1.6 mm, Left "Zed" Plate, 11 mm
N/A	213-0214	1.6 mm Modified LeFort Plate, Left, 0 mm
N/A	213-0215	1.6 mm Modified LeFort Plate, Right, 0 mm
N/A	213-1600	Low Profile “Double Y” Plate
N/A	213-1601	Low Profile “T” Plate
N/A	213-1602	Low Profile “Y” Plate

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	213-1603	Low Profile 4 Hole Straight Plate
N/A	213-1604	Low Profile “L” Plate Left
N/A	213-1605	Low Profile “L” Plate Right
N/A	213-1606	Low Profile 8 Hole Straight Plate
N/A	213-1607	Low Profile 2 x 2 Hole Large Plate
N/A	213-1608	Low Profile 5 x 2 Hole Large Plate
N/A	213-1609	Low Profile 4 Hole Arc Plate
N/A	213-1610	Low Profile 8 Hole Arc Plate
N/A	213-1611	Low Profile 24 Hole Straight Plate
N/A	213-1612	Low Profile 93 mm x 93 mm x 0.5 mm Mesh
N/A	213-1613	Low Profile 93 mm x 93 mm x 0.6 mm Mesh
N/A	213-1614	Low Profile 203 mm x 203 mm x 0.5 mm Mesh
N/A	213-1615	Low Profile 2 x 2 Hole Small Plate
N/A	213-1616	Low Profile 5 x 2 Hole Small Plate
N/A	213-1620	LPM Mesh, 93 mm x 93 mm x 0.6 mm, Rigid
N/A	213-1621	LPM Mesh, 203 mm x 203 mm x 0.6 mm, Rigid
N/A	213-1622	LPM Mesh, 187 mm x 161 mm x 0.6 mm, Rigid
N/A	213-1623	LPM Mesh, 187 mm x 161 mm x 0.6 mm
N/A	213-1624	LPM Mesh, 203 mm x 203 mm x 0.6 mm
N/A	213-1634	2.0 mm Angled Locking L Plate, 6 x 3 Hole, Left
N/A	213-1635	2.0 mm Angled Locking L Plate, 6 x 3 Hole, Right
N/A	213-1640	2.0 mm Angled Locking Curved Plate, 8 Hole
N/A	214-0050	33 mm 4 Hole Semi-Compression Plate
N/A	214-0051	33 mm 4 Hole EDC Plate
N/A	214-0052	48 mm 6 Hole EDC Plate
N/A	214-0053	38 mm 4 Hole EDC Plate
N/A	214-0055	Short Angled EDC Plate
N/A	214-0056	15 Hole Comminuted Fracture Plate
N/A	214-0057	Long Angled EDC Plate
N/A	214-0058	28 mm 4 Hole Fracture Plate

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	214-0059	40 mm 6 Hole Fracture Plate
N/A	214-0060	Right Reconstruction Plate w/Angle
N/A	214-0062	Left Reconstruction Plate w/Angle
N/A	214-0064	Straight Reconstruction Plate
214-0080-SP	214-0080	Medium 4 Hole BSSO Plate
214-0082-SP	214-0082	Long 4 Hole BSSO Plate
N/A	214-0083	Long 6 Hole BSSO Plate
214-0084-SP	214-0084	Short 4 Hole BSSO Plate
N/A	214-0085	TR BSSO Plate, 10 mm
N/A	214-0086	Short TR BSSO Plate
N/A	214-0088	Long TR BSSO Plate
214-0092-SP	214-0092	Medium 8 Hole BSSO Plate
214-0094-SP	214-0094	Long 8 Hole BSSO Plate
N/A	214-0099	Short 6 Hole BSSO Plate
N/A	214-0100	Medium 6 Hole BSSO Plate
N/A	214-0101	Short Right Reconstruction Plate w/Angle
N/A	214-0102	Short Left Reconstruction Plate w/Angle
N/A	214-0103	Short Straight Reconstruction Plate
N/A	214-0104	6 Hole Angled EDC Plate
N/A	214-0107	6 Hole, Small Curved BSSO Plate
N/A	214-0108	6 Hole, Medium Curved BSSO Plate
N/A	214-0109	6 Hole, Large Curved BSSO Plate
N/A	214-0110	2.0 mm 5 Hole Lozenge Curved Reduction Plate
N/A	214-0111	2.0 mm 3 Hole Lozenge Straight Reduction Plate Short
N/A	214-0112	2.0 mm 3 Hole Lozenge Straight Reduction Plate Medium
N/A	214-0113	2.0 mm 3 Hole Lozenge Straight Reduction Plate Long
214-0114-SP	214-0114	2.0 mm, 6 Hole Offset Curved Lozenge Reduction Plate
214-0115-SP	214-0115	2.0 mm, 7 Hole Offset Curved Lozenge Reduction Plate
N/A	214-0116	2.0 mm 5 Hole Offset Curved Lozenge Reducion Plate
N/A	214-0117	2.0 mm 3 Hole Lozenge STR PL, SHORT 0.8 mm

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	214-0118	2.0 mm 3 Hole Lozenge STR, MED, 0.8 mm
N/A	214-0119	2.0 mm 3 Hole Lozenge STR, LONG, 0.8 mm
N/A	214-0120	2.0 mm 5 Hole Lozenge CURVED PL, 0.8 mm
N/A	214-0150	4 Hole Mandibular Fracture Compression Plate
N/A	214-0154	6 Hole Curved Plate
N/A	214-0201	Recon Plate, RT, 4 x 12 Hole
N/A	214-0202	Recon Plate, LT, 4 x 12 Hole
N/A	214-0203	Recon Plate, RT, 5 x 16 Hole
N/A	214-0204	Recon Plate, LT 5 x 16 Hole
N/A	214-0205	Recon Plate, Full, 5 x 20 x 5 Hole
N/A	214-0206	Recon Plate, Full, 5 x 16 x 5 Hole
N/A	214-0207	Recon Plate, Strt, 14 Hole
N/A	214-0208	Recon Plate, Strt, 18 Hole
N/A	214-0210	Frac Plate, 4 Hole DCP, 32 mm
N/A	214-0211	Frac Plate, 4 Hole DCP 34 mm
N/A	214-0212	Frac Plate, 4 Hole DCP 37 mm
N/A	214-0213	Frac Plate, 6 Hole DCP 47 mm
N/A	214-0214	Frac Plate, 6 Hole DCP 49 mm
N/A	214-0215	Frac Plate, 6 Hole DCP 52 mm
N/A	214-0216	Frac Plate, 8 Hole DCP 59 mm
N/A	214-0217	Frac Plate, 4 Hole EDCP 32 mm
N/A	214-0218	Frac Plate, 4 Hole EDCP 34 mm
N/A	214-0219	2 x 2 Hole Angled Fracture Plate
N/A	214-0220	3 x 3 Hole Angled Fracture Plate
N/A	214-0222	Rigid Comminuted Fracture Plate, Locking
N/A	214-0231	MFx 2.0 mm Reduction Plate, 4 Hole
N/A	214-0251	MFx 2.4 mm Reduction Plate, 4 Hole
N/A	214-0261	MFx 125° Contoured Reconstruction Plate, 4 x 12, Right
N/A	214-0262	MFx 125° Contoured Reconstruction Plate, 4 x 12, Left
N/A	214-0263	MFx 125° Contoured Reconstruction Plate, 5 x 16, Right

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	214-0264	MFx 125° Contoured Reconstruction Plate, 5 x 16, Left
N/A	214-0266	MFx 125° Contoured Reconstruction Plate, 5 x 16 x 5, Full
N/A	214-0311	2.4 Locking Fracture Plate, 4 Hole, 34 mm
N/A	214-0315	2.4 Locking Fracture Plate, 6 Hole, 52 mm
N/A	214-0400	2.0 mm Locking Fracture Plate, 4 Hole, Short
N/A	214-0401	2.0 mm Locking Fracture Plate, 4 Hole, Medium
N/A	214-0402	2.0 mm Locking Fracture Plate, 6 Hole
N/A	214-0403	2.0 mm Locking Plate, Comminution
N/A	214-1080	Ti Alloy Medium 4 Hole BSSO Plate
N/A	214-1082	Ti Alloy Long 4 Hole BSSO Plate
N/A	214-1084	Ti Alloy Short 4 Hole BSSO Plate
N/A	214-2001	MFx Angulated Locking BSSO Plate, 4 Hole, Medium
N/A	214-2002	MFx Angulated Locking BSSO Plate, 4 Hole, Long
N/A	214-2003	MFx Angulated Locking BSSO Plate, 4 Hole, Short
N/A	214-2004	MFx Angulated Locking Comminution Plate
N/A	214-2005	MFx Angulated Locking Straight Plate, 18 Hole
N/A	214-2006	MFx Angulated Locking Straight Plate, 4 Hole
N/A	214-2007	MFx Angulated Locking Curved Plate, 9 Hole
N/A	214-2008	MFx Angulated Locking Curved Plate, 7 Hole
N/A	214-2009	MFx Angulated Locking Straight Plate, 6 Hole
N/A	214-2010	MFx Angulated Locking Curved Plate, 5 Hole
N/A	214-2011	MFx Angulated Locking BSSO Plate, 6 Hole, Short
N/A	214-2012	MFx Angulated Locking BSSO Plate, 6 Hole, Medium
N/A	214-2013	MFx Angulated Locking Curved Strut Plate, 2 x 4 Hole
N/A	214-2014	MFx Angulated Locking Curved Strut Plate, 2 x 8 Hole
N/A	214-2017	MFx Angulated Locking Angle Plate, 2 x 2 Hole
N/A	214-2018	MFx Angulated Locking Angle Plate, 3 x 3 Hole
N/A	214-2019	2.0 mm Champy Plate, Short, Right
N/A	214-2020	2.0 mm Champy Plate, Medium, Right
N/A	214-2021	2.0 mm Champy Plate, Long, Right

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	214-2022	2.0 mm Champy Plate, Short, Left
N/A	214-2023	2.0 mm Champy Plate, Medium, Left
N/A	214-2024	2.0 mm Champy Plate, Long, Left
N/A	214-2025	2.0 mm, Locking Reconstruction Plate, 18 Hole, Straight
N/A	214-2026	2.0 mm, Locking Reconstruction Plate, 5 x 16 Hole, Right
N/A	214-2027	2.0 mm, Locking Reconstruction Plate, 5 x 16 Hole, Left
N/A	214-2028	2.0 mm, Locking Reconstruction Plate, 5 x 20 x 5 Hole
N/A	214-2030	2.0 mm Medium 4 Hole Locking Plate, 2.0 mm Thick
N/A	214-2031	2.0 mm Long 4 Hole Locking Plate, 2.0 mm Thick
N/A	214-2032	2.0 mm Short 4 Hole Locking Plate, 2.0 mm Thick
N/A	214-2033	2.0 mm Comminution Locking Plate, 2.0 mm Thick
N/A	214-2034	2.0 mm 18 Hole Straight Locking Plate, 2.0 mm Thick
N/A	214-2035	2.0 mm 4 Hole Straight Locking Plate, 2.0 mm Thick
N/A	214-2036	2.0 mm 9 Hole Curved Locking Plate, 2.0 mm Thick
N/A	214-2037	2.0 mm 7 Hole Curved Locking Plate, 2.0 mm Thick
N/A	214-2038	2.0 mm 6 Hole Straight Locking Plate, 2.0 mm Thick
N/A	214-2039	2.0 mm 5 Hole Curved Locking Plate, 2.0 mm Thick
N/A	214-2040	2.0 mm 6 Hole Short Locking Plate, 2.0 mm Thick
N/A	214-2041	2.0 mm 6 Hole Medium Locking Plate, 2.0 mm Thick
N/A	214-2042	2.0 mm 2 x 4 Strut, Locking Curved Plate, 2.0 mm Thick
N/A	214-2043	2.0 mm 2 x 8 Strut, Locking Curved Plate, 2.0 mm Thick
N/A	214-2044	2.0 mm Locking 2 x 2 Angle Plate, 2.0 mm Thick
N/A	214-2045	2.0 mm Locking 3 x 3 Angle Plate, 2.0 mm Thick
N/A	214-2046	2.0 mm Mandible Positional Plate
N/A	214-2050	MFx Angulated Locking 4 Hole Condyle Trauma Plate
N/A	214-2051	MFx Angulated Locking 5 Hole Condyle Trauma Plate
N/A	214-2401	MFx Angulated Locking Fracture Plate, 4 Hole, 32 mm
N/A	214-2402	MFx Angulated Locking Fracture Plate, 4 Hole, 34 mm
N/A	214-2403	MFx Angulated Locking Fracture Plate, 4 Hole, 37 mm
N/A	214-2404	MFx Angulated Locking Fracture Plate, 6 Hole, 47 mm

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	214-2405	MFx Angulated Locking Fracture Plate, 6 Hole, 49 mm
N/A	214-2406	MFx Angulated Locking Fracture Plate, 6 Hole, 52 mm
N/A	214-2407	MFx Angulated Locking Fracture Plate, 8 Hole, 59 mm
N/A	214-2408	MFx Angulated Locking Fracture Plate, 2 x 2 Hole
N/A	214-2409	MFx Angulated Locking Fracture Plate, 3 x 3 Hole
N/A	214-2410	MFx Angulated Locking Comminuted Fracture Plate, Rigid
N/A	214-2413	MFx 125° Angulated Locking Contoured Reconstruction Plate, 4 x 12 Hole, Right
N/A	214-2414	MFx 125° Angulated Locking Contoured Reconstruction Plate, 4 x 12 Hole, Left
N/A	214-2415	MFx 125° Angulated Locking Contoured Reconstruction Plate, Left 5 x 20 x 5 Hole
N/A	214-2416	MFx 125° Angulated Locking Contoured Reconstruction Plate, Left 5 x 16 x 5 Hole
N/A	214-2417	MFx Angulated Locking Contoured Reconstruction Plate, 14 Hole
N/A	214-2418	MFx Angulated Locking Contoured Reconstruction Plate, 18 Hole
N/A	214-2419	MFx 125° Angulated Locking Contoured Reconstruction Plate, 5 x 16 Hole, Right
N/A	214-2420	MFx 125° Angulated Locking Contoured Reconstruction Plate, 5 x 16 Hole, Left
N/A	216-1604	1.6 mm X 4 mm Screw
N/A	216-1605	1.6 mm X 5 mm Screw
N/A	216-1606	1.6 mm X 6 mm Screw
N/A	216-1608	1.6 mm X 8 mm Screw
N/A	216-1610	1.6 mm X 10 mm Screw
N/A	216-1612	1.6 mm X 12 mm Screw
N/A	216-1614	1.6 mm X 14 mm Screw
N/A	218-0028	Double "Y" Plate
N/A	218-0038	10 Hole Straight Plate
N/A	218-1603	1.6 mm x 3.5 mm Profile Zero Auto-Drive Screw
N/A	218-1903	1.9 mm x 3 mm Profile Zero Safety Screw
N/A	223-2004	MFx 2.0 mm x 4 mm Angulated Locking Auto-Drive® Screw
N/A	223-2005	MFx 2.0 mm x 5 mm Angulated Locking Auto-Drive® Screw

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed MFx™ Mandibular Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	223-2006	MFx 2.0 mm x 6 mm Angulated Locking Auto-Drive® Screw
N/A	223-2008	MFx 2.0 mm x 8 mm Angulated Locking Auto-Drive® Screw
N/A	223-2406	MFx 2.4 mm x 6 mm Angulated Locking Auto-Drive® Screw
N/A	223-2408	MFx 2.4 mm x 8 mm Angulated Locking Auto-Drive® Screw
N/A	225-2004	MFx 2.0 mm x 4 mm Angulated Locking Standard Screw
N/A	225-2005	MFx 2.0 mm x 5 mm Angulated Locking Standard Screw
N/A	225-2006	MFx 2.0 mm x 6 mm Angulated Locking Standard Screw
N/A	225-2008	MFx 2.0 mm x 8 mm Angulated Locking Standard Screw
N/A	225-2010	MFx 2.0 mm x 10 mm Angulated Locking Standard Screw
N/A	225-2012	MFx 2.0 mm x 12 mm Angulated Locking Standard Screw
N/A	225-2014	MFx 2.0 mm x 14 mm Angulated Locking Standard Screw
N/A	225-2016	MFx 2.0 mm x 16 mm Angulated Locking Standard Screw
N/A	225-2018	MFx 2.0 mm x 18 mm Angulated Locking Standard Screw
N/A	225-2406	MFx 2.4 mm x 6 mm Angulated Locking Standard Screw
N/A	225-2408	MFx 2.4 mm x 8 mm Angulated Locking Standard Screw
N/A	225-2410	MFx 2.4 mm x 10 mm Angulated Locking Standard Screw
N/A	225-2412	MFx 2.4 mm x 12 mm Angulated Locking Standard Screw
N/A	225-2414	MFx 2.4 mm x 14 mm Angulated Locking Standard Screw
N/A	225-2416	MFx 2.4 mm x 16 mm Angulated Locking Standard Screw
N/A	225-2418	MFx 2.4 mm x 18 mm Angulated Locking Standard Screw
N/A	225-2420	MFx 2.4 mm x 20 mm Angulated Locking Standard Screw
N/A	225-2422	MFx 2.4 mm x 22 mm Angulated Locking Standard Screw
N/A	225-2706	MFx 2.7 mm x 6 mm Angulated Locking Safety Screw
N/A	225-2708	MFx 2.7 mm x 8 mm Angulated Locking Safety Screw
N/A	225-2710	MFx 2.7 mm x 10 mm Angulated Locking Safety Screw
N/A	225-2712	MFx 2.7 mm x 12 mm Angulated Locking Safety Screw
N/A	225-2714	MFx 2.7 mm x 14 mm Angulated Locking Safety Screw
N/A	225-2716	MFx 2.7 mm x 16 mm Angulated Locking Safety Screw
N/A	225-2718	MFx 2.7 mm x 18 mm Angulated Locking Safety Screw

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed ICON™ Facial Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	212-1661	1.2 mm Orbital Floor Plate, Fan, .2 mm Thick
N/A	212-1662	1.2 mm Orbital Floor Plate, Fan, .3 mm Thick
N/A	212-1663	1.2 mm Orbital Floor Plate, Fan, .4 mm Thick
N/A	212-1664	1.2 mm Orbital Floor Plate, Fan, .5 mm Thick
N/A	212-1671	1.2 mm Orbital Floor Plate, Pick, .2 mm Thick
N/A	212-1672	1.2 mm Orbital Floor Plate, Pick, .3 mm Thick
N/A	212-1673	1.2 mm Orbital Floor Plate, Pick, .4 mm Thick
N/A	212-1674	1.2 mm Orbital Floor Plate, Pick, .5 mm Thick
N/A	212-1681	1.2 mm Orbital Floor Plate, Preformed, Left, .2 mm Thick
N/A	212-1682	1.2 mm Orbital Floor Plate, Preformed, Left, .3 mm Thick
N/A	212-1683	1.2 mm Orbital Floor Plate, Preformed, Left, .4 mm Thick
N/A	212-1684	1.2 mm Orbital Floor Plate, Preformed, Left, .5 mm Thick
N/A	212-1691	1.2 mm Orbital Floor Plate, Preformed, Right, .2 mm Thick
N/A	212-1692	1.2 mm Orbital Floor Plate, Preformed, Right, .3 mm Thick
N/A	212-1693	1.2 mm Orbital Floor Plate, Preformed, Right, .4 mm Thick
N/A	212-1694	1.2 mm Orbital Floor Plate, Preformed, Right, .5 mm Thick
N/A	213-1661	1.6 mm Orbital Floor Plate, Fan, .2 mm Thick
N/A	213-1663	1.6 mm Orbital Floor Plate, Fan, .3 mm Thick
N/A	213-1665	1.6 mm Orbital Floor Plate, Fan, .4 mm Thick
N/A	213-1667	1.6 mm Orbital Floor Plate, Fan, .5 mm Thick
N/A	213-1671	1.6 mm Orbital Floor Plate, Pick, .2 mm Thick
N/A	213-1673	1.6 mm Orbital Floor Plate, Pick, .3 mm Thick
N/A	213-1675	1.6 mm Orbital Floor Plate, Pick, .4 mm Thick
N/A	213-1677	1.6 mm Orbital Floor Plate, Pick, .5 mm Thick
N/A	213-1681	1.6 mm Orbital Floor Plate, Preformed, Left, .2 mm Thick
N/A	213-1683	1.6 mm Orbital Floor Plate, Preformed, Left, .3 mm Thick
N/A	213-1685	1.6 mm Orbital Floor Plate, Preformed, Left, .4 mm Thick
N/A	213-1687	1.6 mm Orbital Floor Plate, Preformed, Left, .5 mm Thick
N/A	213-1691	1.6 mm Orbital Floor Plate, Preformed, Right, .2 mm Thick
N/A	213-1693	1.6 mm Orbital Floor Plate, Preformed, Right, .3 mm Thick

Craniomaxillofacial (CMF) Portfolio [continued]

OsteoMed ICON™ Facial Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	213-1695	1.6 mm Orbital Floor Plate, Preformed, Right, .4 mm Thick
N/A	213-1697	1.6 mm Orbital Floor Plate, Preformed, Right, .5 mm Thick

2.0 mm Auto Drive MMF Screws

Sterile Part Number	Non-Sterile Part Number	Description
N/A	209-2008	2.0 mm x 8 mm MMF Auto-Drive Screw
N/A	209-2011	2.0 mm x 11 mm MMF Auto-Drive Screw
N/A	209-2014	2.0 mm x 14 mm MMF Auto-Drive Screw

Neurosurgical Portfolio

- OsteoMed Fast Flap™ Neurosurgical Fixation System
- OsteoMed Profile Zero™ Low Profile Neuro Plating System

MRI Restricted Zone Summary

Conditions for Safe Scanning in the MRI

A patient with the screw and plate of OsteoMed Fast Flap Neurosurgical FIxation System, OsteoMed Profile Zero Low Profile Neuro Plating System or Acumed Cranial Mesh may be safely scanned at 1.5T or 3T under the following conditions. Failure to follow these conditions may result in injury to the patient. See below for a complete list of part numbers included in these systems.

OsteoMed's Neurosurgical Products

Parameter	Condition
Device Name	OsteoMed's Neuro Products
Static Magnetic Field Strength (B0)	1.5T and 3T
MR Scanner Type	Cylindrical
B0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	32 T/m (3,200 G/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Integrated Whole Body Transmit Coil
Operating Mode	Normal Operating Mode
Scan Duration	Scan duration up to 1 hour without a cooling period when landmarked at or **below the navel**
Scan Regions	Landmark locations at or **below the navel** are permissible
Image Artifact	The presence of OsteoMed's Neuro Products may produce an image artifact of 3.0 cm. Some manipulation of scan parameters may be needed to compensate for the artifact.
Parameters may be needed to compensate for the artifact.	

Neurosurgical Portfolio [continued]

OsteoMed Fast Flap™ Neurosurgical Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	204-1503	1.5 mm x 3 mm Safety Screw
N/A	208-1904	1.9 mm x 4 mm Safety Screw
N/A	211-1203	1.2 mm x 3 mm Auto-drive Screw
N/A	211-1204	1.2 mm x 4 mm Auto-drive Screw
N/A	211-1205	1.2 mm x 5 mm Auto-drive Screw
N/A	211-1603	1.6 mm x 3.5 mm Auto-Drive Screw
N/A	211-1604	1.6 mm x 4 mm Auto-Drive Screw
N/A	211-1605	1.6 mm x 5 mm Auto-Drive Screw
N/A	211-1606	1.6 mm x 6 mm Auto-Drive Screw
N/A	211-2006	2.0 mm x 6 mm Auto-Drive Screw
N/A	212-0034	18 Hole Straight Plate
N/A	212-0036	12 Hole Curved Plate
N/A	212-0038	5 Hole Straight Plate
N/A	212-0040	2 x 4 Hole Quad Plate
N/A	212-0130	Medium 2 Hole Straight Plate
N/A	212-0132	Long 2 Hole Straight Plate
N/A	212-0134	Square Plate
N/A	212-0136	Extended "X" Plate
N/A	212-0138	Extended Double "Y" Plate
N/A	212-0140	Small Burr Hole Plate
N/A	212-0142	Large Burr Hole Plate
N/A	212-0144	X-Large Burr Hole Plate
N/A	212-0146	40 x 40 mm Osteoform Mesh, 1.2 mm
N/A	212-0148	90 x 90 mm Osteoform Mesh, 1.2 mm
N/A	212-0150	Micro Mesh, 74 mm x 50 mm
218-0020-SP	218-0020	9 mm Square Plate
N/A	218-0022	Short 2 Hole Straight Plate
218-0024-SP	218-0024	Medium 2 Hole Straight Plate
218-0026-SP	218-0026	Long 2 Hole Straight Plate
N/A	218-0028	Double "Y" Plate

Neurosurgical Portfolio [continued]

OsteoMed Fast Flap™ Neurosurgical Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	218-0030	5 Hole Straight Plate
218-0032-SP	218-0032	Small Burr Hole Plate
N/A	218-0033	Small Burr Hole Plate, Long Arm
N/A	218-0034	Large Burr Hole Plate
N/A	218-0036	36 x 50 mm Mesh Plate
N/A	218-0038	10 Hole Straight Plate
N/A	218-0039	74 x 50 mm Mesh Plate
N/A	218-0040	111 x 191 mm Mesh Plate
N/A	218-0041	150 x 300 mm Mesh Plate
N/A	218-0042	25 mm Gap Plate
N/A	218-0044	35 mm Gap Plate
N/A	218-0046	45 mm Gap Plate
N/A	218-0048	21 x 33 mm Sub-Temporal Plate
N/A	218-0050	30 x 48 mm Sub-Temporal Plate
N/A	218-0052	74 x 50 mm Mesh Plate, Rigid
N/A	218-0053	125 mm x 180 mm Mesh Plate, Rigid
218-0059-SP	218-0059	2 x 3 Hole Quad Plate
218-0060-SP	218-0060	2 x 4 Hole Quad Plate
N/A	218-0061	Bur Hole Shunt Plate
N/A	218-0062	X-Large Burr Hole Plate
N/A	218-0064	Burr Hole Shunt Plate, Extended Hole
N/A	218-0065	X Plate, X-Small
N/A	218-0066	Burr Hole Plate, Medium
N/A	218-0067	Burr Hole Plate, Small
N/A	218-0069	Burr Hole Groove Shunt Plate
N/A	218-0080	9 mm Square Plate, Rigid
N/A	218-0081	Medium 2 Hole Straight Plate, Rigid
N/A	218-0082	Long 2 Hole Straight Plate, Rigid
N/A	218-0090	1.6 mm, Low Profile 9 mm Square Plate
N/A	218-0091	1.6 mm, Low Profile Short 2 Hole Straight Plate

Neurosurgical Portfolio [continued]

OsteoMed Fast Flap™ Neurosurgical Fixation System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	218-0092	1.6 mm, Low Profile Medium 2 Hole Straight Plate
N/A	218-0093	1.6 mm, Low Profile Long 2 Hole Straight Plate
N/A	218-0094	1.6 mm, Low Profile Small Bur Hole Plate
N/A	218-0095	1.6 mm, Low Profile Large Bur Hole Plate
N/A	218-0096	1.6 mm, Low Profile X-Large Bur Hole Plate
N/A	218-0097	Low Profile Cover Shunt Plate with Groove
N/A	218-1603	1.6 mm x 3.5 mm Profile Zero Auto-Drive Screw
N/A	218-1903	1.9 mm x 3 mm Profile Zero Safety Screw
218-2001-SP	218-2001	40 mm x 40 mm Malleable Osteoform Mesh Plate
218-2002-SP	218-2002	40 mm x 40 mm Rigid Osteoform Mesh Plate
218-2003-SP	218-2003	90 mm x 90 mm Malleable Osteoform Mesh Plate
218-2004-SP	218-2004	90 mm x 90 mm Rigid Osteoform Mesh Plate
218-2005-SP	218-2005	165 mm x 95 mm Pre-Formed Osteoform Mesh Plate
218-2006-SP	218-2006	90 mm x 90 mm Pre-Formed Osteoform Mesh Plate
N/A	218-2007	165 mm x 95 mm Rigid Osteoform Mesh Plate
N/A	218-2008	165 mm x 95 mm Pre-Formed Osteoform Mesh, Extra-Rigid
N/A	218-2014	165 x 95 mm OsteoForm Mesh, Extra-Rigid
N/A	218-4500	135 mm X 135 mm Rigid Osteoform Mesh
N/A	218-4501	157 mm X 157 mm Rigid Osteoform Mesh
N/A	218-4502	203 mm X 203 mm Rigid Osteoform Mesh

Neurosurgical Portfolio [continued]

OsteoMed Profile Zero™ Low Profile Neuro Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	218-0201	Profile Zero 2 Hole Plate
N/A	218-0202	Profile Zero 4 Hole Straight Plate, Long
N/A	218-0203	Profile Zero 4 Hole Straight Plate
N/A	218-0204	Profile Zero 16 Hole Straight Plate
N/A	218-0205	Profile Zero Y Plate
N/A	218-0206	Profile Zero Double Y Plate
N/A	218-0207	Profile Zero 9 mm Square Plate
N/A	218-0208	Profile Zero 2 X 3 Hole Quad Plate
N/A	218-0209	Profile Zero 2 X 4 Hole Quad Plate
N/A	218-0210	Profile Zero Burr Hole Plate Small
N/A	218-0211	Profile Zero Large Burr Hole Plate
N/A	218-0212	Profile Zero X-Large Burr Hole Plate
N/A	218-0213	Profile Zero Shunt Plate, Groove
N/A	218-0214	Profile Zero 25 mm Gap Plate
N/A	218-0215	Profile Zero 35 mm Gap Plate
N/A	218-0216	Profile Zero 45 mm Gap Plate
N/A	218-0217	Profile Zero 2 Hole Plate, Long
N/A	218-0218	Profile Zero Medium Burr Hole Plate
N/A	218-0219	Profile Zero, 25 mm Gap Plate, Preformed
N/A	218-0220	Profile Zero, 35 mm Gap Plate, Preformed
N/A	218-0221	Profile Zero, 45 mm Gap Plate, Preformed
N/A	218-0223	Profile Zero Temporal Plate
N/A	218-0224	Profile Zero MVD Plate
N/A	218-0225	Profile Zero Translabyrinthine Plate
N/A	218-0226	Profile Zero Retrosigmoid Plate
N/A	218-0227	Profile Zero Suboccipital Plate
N/A	218-0228	Profile Zero Shunt Plate, Wide Groove
N/A	218-0229	Neuro Temporal Plate, Small
N/A	218-0230	Neuro Arc Mesh Plate, Small
N/A	218-0231	Neuro Mastoid Plate, Small

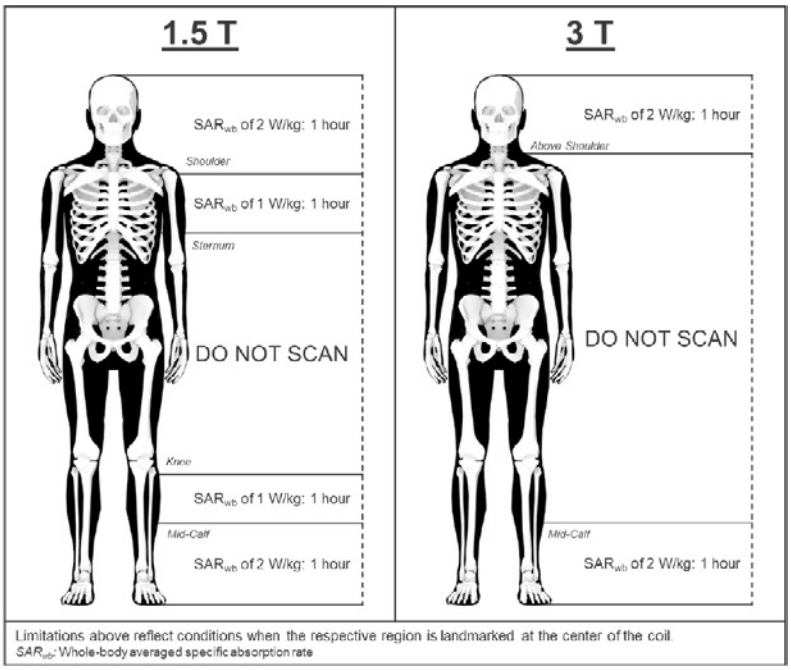
Neurosurgical Portfolio [continued]

OsteoMed Profile Zero™ Low Profile Neuro Plating System

Sterile Part Number	Non-Sterile Part Number	Description
N/A	218-0232	Neuro Mastoid Plate, Medium
N/A	218-0233	Neuro Mastoid Plate, Large
218-0234-SP	218-0234	Translabyrinthine Plate, S
218-0235-SP	218-0235	Translabyrinthine Plate, L
N/A	218-0236	Profile Zero , XXL Burr Hole Plate
N/A	218-0285	Profile Zero 80 mm x 50 mm x .36 mm Mesh
N/A	218-0290	Profile Zero 65 mm x 90 mm x .36 mm Mesh
N/A	218-1603	1.6 mm x 3.5 mm Profile Zero Auto-Drive Screw
218-1604-SP	218-1604	1.6 mm x 4 mm Profile Zero Auto-Drive Screw
218-1605-SP	218-1605	1.6 mm X 5 mm Profile Zero Auto-Drive Screw
N/A	218-1606	1.6 mm x 6 mm Profile Zero Auto-Drive Screw
218-1904-SP	218-1904	1.9 mm x 4 mm Low Profile Emergency Screw
N/A	218-1905	1.9 mm x 5 mm Low Profile Emergency Screw
N/A	218-2015	Pterional Mesh Plate, Right
N/A	218-2016	Pterional Mesh Plate, Left

OsteoMed® Upper Extremities Portfolio

- OsteoMed Hand Plating System (hps™)
- OsteoMed hps™ Hand Fusion System
- OsteoMed M3-X™ Extremity Fixation System
- OsteoMed InstaFix™ Shape Memory Fixation System
- OsteoMed ExtremiLock™ Wrist Plating System



Conditions for Safe Scanning in the MRI

A patient with OsteoMed's Upper Extremity Products, **excluding any stand-alone screws or K-wires,** may be safely scanned at 1.5 T or 3.0 T under the following conditions. Failure to follow these conditions may result in injury.

OsteoMed's Upper Extremity Portfolio

Parameter	Condition
Device Name	OsteoMed's Upper Extremity Products, excluding stand-alone screws and K-wires
Nominal value(s) of Static Magnetic Field	1.5 T or 3 T
MR Scanner Type	Cylindrical
BO Field Orientation	Horizontal
Maximum Spacial Field Gradient	40 T/m (4,000 G/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Integrated Whole Body Transmit Coil

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed's Upper Extremity Portfolio

Parameter	Condition
Operating Mode	1.5T: Normal Operating Mode from the top of head to the shoulder and from mid-calf to bottom of the foot SARwb≤1W/kg from the shoulder to the sternum and from the knee to mid-calf Do Not Scan between the sternum and the knee 3 T: Normal Operating Mode from the top of head to directly above the shoulder and from mid-calf to the bottom of the foot Do Not Scan from the top of shoulder to the mid-calf
Scan Duration	Scan duration up to 1 hour without a cooling period with landmark restrictions according to Operating Mode section above and as detailed in the **Upper Extremity MRI Restricted Zone Summary**
Scan Regions	Do not scan between sternum and knee for 1.5 T and from the top of shoulder to the mid-calf in 3 T. All other landmark locations are permissible with restrictions according to Operating Mode section above and as detailed in the **Upper Extremity MRI Restricted Zone Summary**
Image Artifact	The presence of OsteoMed's Upper Extremity products may produce an image artifact of 2.3 cm. Some manipulation of scan parameters may be needed to compensate for the artifact.

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
302-2006	2.0 mm X 6 mm Lag Screw
302-2007	2.0 mm X 7 mm Lag Screw
302-2009	2.0 mm X 9 mm Lag Screw
302-2011	2.0 mm X 11 mm Lag Screw
302-2013	2.0 mm X 13 mm Lag Screw
302-2024	2.0 mm X 24 mm Mini Lag Screw
302-2026	2.0 mm X 26 mm Mini Lag Screw
302-2028	2.0 mm X 28 mm Mini Lag Screw
302-2030	2.0 mm X 30 mm Mini Lag Screw
302-2032	2.0 mm X 32 mm Mini Lag Screw
302-2034	2.0 mm X 34 mm Mini Lag Screw
302-2036	2.0 mm X 36 mm Lag Screw
306-2406	2.4 mm X 6 mm Lag Screw
306-2407	2.4 mm X 7 mm Lag Screw
306-2409	2.4 mm X 9 mm Lag Screw
306-2411	2.4 mm X 11 mm Lag Screw
306-2413	2.4 mm X 13 mm Lag Screw
306-2434	2.4 mm X 34 mm Lag Screw
306-2436	2.4 mm X 36 mm Lag Screw
308-1606	1.6 mm X 6 mm Lag Screw
308-1607	1.6 mm X 7 mm Lag Screw
308-1608	1.6 mm X 8 mm Lag Screw
308-1609	1.6 mm X 9 mm Lag Screw
308-1610	1.6 mm X 10 mm Lag Screw
308-1611	1.6 mm X 11 mm Lag Screw
308-1612	1.6 mm X 12 mm Lag Screw
308-1613	1.6 mm X 13 mm Lag Screw
308-1614	1.6 mm X 14 mm Lag Screw
308-1616	1.6 mm X 16 mm Lag Screw
308-1618	1.6 mm X 18 mm Lag Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
308-1620	1.6 mm X 20 mm Lag Screw
308-1622	1.6 mm X 22 mm Lag Screw
308-1624	1.6 mm X 24 mm Lag Screw
317-2011	2.0 mm X 11 mm Headless Screw
317-2013	2.0 mm X 13 mm Headless Screw
317-2411	2.4 mm X 11 mm Headless Screw
317-2413	2.4 mm X 13 mm Headless Screw
317-3011	3.0 mm X 11 mm Headless Screw
317-3013	3.0 mm X 13 mm Headless Screw
319-2007	2.0 mm X 7 mm Cannulated Lag Screw
319-2009	2.0 mm X 9 mm Cannulated Lag Screw
319-2011	2.0 mm X 11 mm Cannulated Lag Screw
319-2013	2.0 mm X 13 mm Cannulated Lag Screw
319-2407	2.4 mm X 7 mm Cannulated Lag Screw
319-2409	2.4 mm X 9 mm Cannulated Lag Screw
319-2411	2.4 mm X 11 mm Cannulated Lag Screw
319-2413	2.4 mm X 13 mm Cannulated Lag Screw
330-1606	1.6 mm X 6 mm Fully Threaded Screw, Locking
330-1607	1.6 mm X 7 mm Fully Threaded Screw, Locking
330-1608	1.6 mm X 8 mm Fully Threaded Screw, Locking
330-1609	1.6 mm X 9 mm Fully Threaded Screw, Locking
330-1610	1.6 mm X 10 mm Fully Threaded Screw, Locking
330-1611	1.6 mm X 11 mm Fully Threaded Screw, Locking
330-1612	1.6 mm X 12 mm Fully Threaded Screw, Locking
330-1613	1.6 mm X 13 mm Fully Threaded Screw, Locking
330-1614	1.6 mm X 14 mm Fully Threaded Screw, Locking
330-1616	1.6 mm X 16 mm Fully Threaded Screw, Locking
330-1618	1.6 mm X 18 mm Fully Threaded Screw, Locking
330-1620	1.6 mm X 20 mm Fully Threaded Screw, Locking
330-1622	1.6 mm X 22 mm Fully Threaded Screw, Locking
330-1624	1.6 mm X 24 mm Fully Threaded Screw, Locking
330-2006	2.0 mm X 6 mm Fully Threaded Screw, Locking
330-2007	2.0 mm X 7 mm Fully Threaded Screw, Locking

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
330-2008	2.0 mm X 8 mm Fully Threaded Screw, Locking
330-2009	2.0 mm X 9 mm Fully Threaded Screw, Locking
330-2010	2.0 mm X 10 mm Fully Threaded Screw, Locking
330-2011	2.0 mm X 11 mm Fully Threaded Screw, Locking
330-2012	2.0 mm X 12 mm Fully Threaded Screw, Locking
330-2013	2.0 mm X 13 mm Fully Threaded Screw, Locking
330-2014	2.0 mm X 14 mm Fully Threaded Screw, Locking
330-2016	2.0 mm X 16 mm Fully Threaded Screw, Locking
330-2018	2.0 mm X 18 mm Fully Threaded Screw, Locking
330-2020	2.0 mm X 20 mm Fully Threaded Screw, Locking
330-2022	2.0 mm X 22 mm Fully Threaded Screw, Locking
330-2024	2.0 mm X 24 mm Fully Threaded Screw, Locking
330-2026	2.0 mm X 26 mm Fully Threaded Screw, Locking
330-2028	2.0 mm X 28 mm Fully Threaded Screw, Locking
330-2030	2.0 mm X 30 mm Fully Threaded Screw, Locking
330-2032	2.0 mm X 32 mm Fully Threaded Screw, Locking
330-2034	2.0 mm X 34 mm Fully Threaded Screw, Locking
330-2036	2.0 mm X 36 mm Fully Threaded Screw, Locking
330-2406	2.4 mm X 6 mm Fully Threaded Screw, Locking
330-2407	2.4 mm X 7 mm Fully Threaded Screw, Locking
330-2408	2.4 mm X 8 mm Fully Threaded Screw, Locking
330-2409	2.4 mm X 9 mm Fully Threaded Screw, Locking
330-2410	2.4 mm X 10 mm Fully Threaded Screw, Locking
330-2411	2.4 mm X 11 mm Fully Threaded Screw, Locking
330-2412	2.4 mm X 12 mm Fully Threaded Screw, Locking
330-2413	2.4 mm X 13 mm Fully Threaded Screw, Locking
330-2414	2.4 mm X 14 mm Fully Threaded Screw, Locking
330-2416	2.4 mm X 16 mm Fully Threaded Screw, Locking
330-2418	2.4 mm X 18 mm Fully Threaded Screw, Locking
330-2420	2.4 mm X 20 mm Fully Threaded Screw, Locking
330-2422	2.4 mm X 22 mm Fully Threaded Screw, Locking

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
330-2424	2.4 mm X 24 mm Fully Threaded Screw, Locking
330-2426	2.4 mm X 26 mm Fully Threaded Screw, Locking
330-2428	2.4 mm X 28 mm Fully Threaded Screw, Locking
330-2430	2.4 mm X 30 mm Fully Threaded Screw, Locking
330-2432	2.4 mm X 32 mm Fully Threaded Screw, Locking
330-2434	2.4 mm X 34 mm Fully Threaded Screw, Locking
330-2436	2.4 mm X 36 mm Fully Threaded Screw, Locking
331-1204	1.2 mm X 4 mm Fully Threaded Screw
331-1205	1.2 mm X 5 mm Fully Threaded Screw
331-1206	1.2 mm X 6 mm Fully Threaded Screw
331-1207	1.2 mm X 7 mm Fully Threaded Screw
331-1208	1.2 mm X 8 mm Fully Threaded Screw
331-1209	1.2 mm X 9 mm Fully Threaded Screw
331-1210	1.2 mm X 10 mm Fully Threaded Screw
331-1211	1.2 mm X 11 mm Fully Threaded Screw
331-1212	1.2 mm X 12 mm Fully Threaded Screw
331-1213	1.2 mm X 13 mm Fully Threaded Screw
331-1214	1.2 mm X 14 mm Fully Threaded Screw
331-1216	1.2 mm X 16 mm Fully Threaded Screw
331-1218	1.2 mm X 18 mm Fully Threaded Screw
331-1604	1.6 mm X 4 mm Fully Threaded Screw
331-1605	1.6 mm X 5 mm Fully Threaded Screw
331-1606	1.6 mm X 6 mm Fully Threaded Screw
331-1607	1.6 mm X 7 mm Fully Threaded Screw
331-1608	1.6 mm X 8 mm Fully Threaded Screw
331-1609	1.6 mm X 9 mm Fully Threaded Screw
331-1610	1.6 mm X 10 mm Fully Threaded Screw
331-1611	1.6 mm X 11 mm Fully Threaded Screw
331-1612	1.6 mm X 12 mm Fully Threaded Screw
331-1613	1.6 mm X 13 mm Fully Threaded Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
331-1614	1.6 mm X 14 mm Fully Threaded Screw
331-1616	1.6 mm X 16 mm Fully Threaded Screw
331-1618	1.6 mm X 18 mm Fully Threaded Screw
331-1620	1.6 mm X 20 mm Fully Threaded Screw
331-1622	1.6 mm X 22 mm Fully Threaded Screw
331-1624	1.6 mm X 24 mm Fully Threaded Screw
331-2006	2.0 mm X 6 mm Fully Threaded Screw
331-2007	2.0 mm X 7 mm Fully Threaded Screw
331-2008	2.0 mm X 8 mm Fully Threaded Screw
331-2009	2.0 mm X 9 mm Fully Threaded Screw
331-2010	2.0 mm X 10 mm Fully Threaded Screw
331-2011	2.0 mm X 11 mm Fully Threaded Screw
331-2012	2.0 mm X 12 mm Fully Threaded Screw
331-2013	2.0 mm X 13 mm Fully Threaded Screw
331-2014	2.0 mm X 14 mm Fully Threaded Screw
331-2016	2.0 mm X 16 mm Fully Threaded Screw
331-2018	2.0 mm X 18 mm Fully Threaded Screw
331-2020	2.0 mm X 20 mm Fully Threaded Screw
331-2022	2.0 mm X 22 mm Fully Threaded Screw
331-2024	2.0 mm X 24 mm Fully Threaded Screw
331-2026	2.0 mm X 26 mm Fully Threaded Screw
331-2028	2.0 mm X 28 mm Fully Threaded Screw
331-2030	2.0 mm X 30 mm Fully Threaded Screw
331-2032	2.0 mm X 32 mm Fully Threaded Screw
331-2034	2.0 mm X 34 mm Fully Threaded Screw
331-2036	2.0 mm X 36 mm Fully Threaded Screw
331-2406	2.4 mm X 6 mm Fully Threaded Screw
331-2407	2.4 mm X 7 mm Fully Threaded Screw
331-2408	2.4 mm X 8 mm Fully Threaded Screw
331-2409	2.4 mm X 9 mm Fully Threaded Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
331-2410	2.4 mm X 10 mm Fully Threaded Screw
331-2411	2.4 mm X 11 mm Fully Threaded Screw
331-2412	2.4 mm X 12 mm Fully Threaded Screw
331-2413	2.4 mm X 13 mm Fully Threaded Screw
331-2414	2.4 mm X 14 mm Fully Threaded Screw
331-2416	2.4 mm X 16 mm Fully Threaded Screw
331-2418	2.4 mm X 18 mm Fully Threaded Screw
331-2420	2.4 mm X 20 mm Fully Threaded Screw
331-2422	2.4 mm X 22 mm Fully Threaded Screw
331-2424	2.4 mm X 24 mm Fully Threaded Screw
331-2426	2.4 mm X 26 mm Fully Threaded Screw
331-2428	2.4 mm X 28 mm Fully Threaded Screw
331-2430	2.4 mm X 30 mm Fully Threaded Screw
331-2432	2.4 mm X 32 mm Fully Threaded Screw
331-2434	2.4 mm X 34 mm Fully Threaded Screw
331-2436	2.4 mm X 36 mm Fully Threaded Screw
332-1206	1.2 mm X 6 mm Lag Screw
332-1207	1.2 mm X 7 mm Lag Screw
332-1208	1.2 mm X 8 mm Lag Screw
332-1209	1.2 mm X 9 mm Lag Screw
332-1210	1.2 mm X 10 mm Lag Screw
332-1211	1.2 mm X 11 mm Lag Screw
332-1212	1.2 mm X 12 mm Lag Screw
332-1213	1.2 mm X 13 mm Lag Screw
332-1214	1.2 mm X 14 mm Lag Screw
332-1216	1.2 mm X 16 mm Lag Screw
332-1218	1.2 mm X 18 mm Lag Screw
333-1201	1.2 mm 6 Hole Straight Plate
333-1202	1.2 mm 12 Hole Straight Plate
333-1203	1.2 mm Y Plate

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
333-1204	1.2 mm L Plate, Left
333-1205	1.2 mm L Plate, Right
333-1206	1.2 mm 3 X 8 Hole T Plate
333-1207	1.2 mm 4 X 8 Hole T Plate
333-1208	1.2 mm Grid Plate, Offset Left
333-1209	1.2 mm Grid Plate, Offset Right
333-1601	1.6 mm 6 Hole Straight Plate, Locking
333-1602	1.6 mm 12 Hole Straight Plate, Locking
333-1603	1.6 mm Y Plate, Locking
333-1604	1.6 mm L Plate, Left, Locking
333-1605	1.6 mm L Plate, Right, Locking
333-1606	1.6 mm 3 X 8 Hole T Plate, Locking
333-1607	1.6 mm 4 X 8 Hole T Plate, Locking
333-1608	1.6 mm Grid Plate, Offset Left, Locking
333-1609	1.6 mm Grid Plate, Offset Right, Locking
333-1611	1.6 mm Condylar Plate, Left, Locking
333-1612	1.6 mm Condylar Plate, Right, Locking
333-1620	1.6 mm Subcondylar Plate, Locking
333-1651	1.6 mm 6 Hole Straight Plate, Tia
333-1652	1.6 mm Subcondylar Plate, Tia
333-1653	1.6 mm 8 Hole Straight Plate, Tia
333-2001	2.0 mm 6 Hole Straight Plate, Locking
333-2002	2.0 mm 12 Hole Straight Plate, Locking
333-2003	2.0 mm Y Plate, Locking
333-2004	2.0 mm L Plate, Left, Locking
333-2005	2.0 mm L Plate, Right, Locking
333-2006	2.0 mm 2 X 8 Hole T Plate, Locking
333-2007	2.0 mm 3 X 8 Hole T Plate, Locking
333-2008	2.0 mm Grid Plate, Offset Left, Locking
333-2009	2.0 mm Grid Plate, Offset Right, Locking

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
333-2010	2.0 mm Subcondylar Plate, Locking
333-2011	2.0 mm Condylar Plate, Left, Locking
333-2012	2.0 mm Condylar Plate, Right, Locking
333-2013	2.0 mm Z Plate, Locking
333-2020	2.0 mm 4 Hole Straight Lcdcp
333-2021	2.0 mm 6 Hole Straight Lcdcp
333-2022	2.0 mm 8 Hole Straight Lcdcp
333-2051	2.0 mm 6 Hole Straight Plate, Tia
333-2052	2.0 mm Subcondylar Plate, Tia
333-2053	2.0 mm 8 Hole Straight Plate, Tia
333-2054	2.0 mm Cmc Plate, Left
333-2055	2.0 mm Cmc Plate, Right
333-2401	2.4 mm 6 Hole Straight Plate, Locking
333-2402	2.4 mm 12 Hole Straight Plate, Locking
333-2403	2.4 mm Y Plate, Locking
333-2404	2.4 mm L Plate, Locking, Left
333-2405	2.4 mm L Plate, Locking, Right
333-2406	2.4 mm 2 X 8 T Plate, Locking
333-2407	2.4 mm 3 X 8 T Plate, Locking
333-2408	2.4 mm Offset Grid Plate, Left, Locking
333-2409	2.4 mm Offset Grid Plate, Right, Locking
333-2410	2.4 mm Sybcondylar Plate, Locking
333-2411	2.4 mm Condylar Plate, Left, Locking
333-2412	2.4 mm Condylar Plate, Right, Locking
333-2413	2.4 mm Z Plate, Locking
333-2420	2.4 mm 4 Hole Straight Lcdcp
333-2421	2.4 mm 6 Hole Straight Lcdcp
333-2422	2.4 mm 8 Hole Straight Lcdcp
333-2451	2.4 mm 6 Hole Straight Plate, Tia
333-2452	2.4 mm Subcondylar Plate, Tia

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
333-2453	2.4 mm 8 Hole Straight Plate, Tia
333-2454	2.4 mm Cmc Plate, Left
333-2455	2.4 mm Cmc Plate, Right
333-2456	2.4 mm 6 Hole Straight Plate, Tia, Gold
333-2457	2.4 mm Subcondylar Plate, Tia, Gold
333-2458	2.4 mm 8 Hole Straight Plate, Tia, Gold
316-0125	2.0 mm Washer
316-0126	2.4 mm Washer
316-0225	3.0 mm Washer
316-0226	4.0 mm Washer
319-2006	2.0 mm X 6 mm Cannulated Lag Screw
319-2008	2.0 mm X 8 mm Cannulated Lag Screw
319-2010	2.0 mm X 10 mm Cannulated Lag Screw
319-2012	2.0 mm X 12 mm Cannulated Lag Screw
319-2014	2.0 mm X 14 mm Cannulated Lag Screw
319-2016	2.0 mm X 16 mm Cannulated Lag Screw
319-2018	2.0 mm X 18 mm Cannulated Lag Screw
319-2020	2.0 mm X 20 mm Cannulated Lag Screw
319-2022	2.0 mm X 22 mm Cannulated Lag Screw
319-2024	2.0 mm X 24 mm Cannulated Lag Screw
319-2026	2.0 mm X 26 mm Cannulated Lag Screw
319-2028	2.0 mm X 28 mm Cannulated Lag Screw
319-2030	2.0 mm X 30 mm Cannulated Lag Screw
319-2032	2.0 mm X 32 mm Cannulated Lag Screw
319-2034	2.0 mm X 34 mm Cannulated Lag Screw
319-2036	2.0 mm X 36 mm Cannulated Lag Screw
319-2038	2.0 mm X 38 mm Cannulated Lag Screw
319-2040	2.0 mm X 40 mm Cannulated Lag Screw
319-2042	2.0 mm X 42 mm Cannulated Lag Screw
319-2406	2.4 mm X 6 mm Cannulated Lag Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
319-2408	2.4 mm X 8 mm Cannulated Lag Screw
319-2410	2.4 mm X 10 mm Cannulated Lag Screw
319-2412	2.4 mm X 12 mm Cannulated Lag Screw
319-2414	2.4 mm X 14 mm Cannulated Lag Screw
319-2416	2.4 mm X 16 mm Cannulated Lag Screw
319-2418	2.4 mm X 18 mm Cannulated Lag Screw
319-2420	2.4 mm X 20 mm Cannulated Lag Screw
319-2422	2.4 mm X 22 mm Cannulated Lag Screw
319-2424	2.4 mm X 24 mm Cannulated Lag Screw
319-2426	2.4 mm X 26 mm Cannulated Lag Screw
319-2428	2.4 mm X 28 mm Cannulated Lag Screw
319-2430	2.4 mm X 30 mm Cannulated Lag Screw
319-2432	2.4 mm X 32 mm Cannulated Lag Screw
319-2434	2.4 mm X 34 mm Cannulated Lag Screw
319-2436	2.4 mm X 36 mm Cannulated Lag Screw
319-2438	2.4 mm X 38 mm Cannulated Lag Screw
319-2440	2.4 mm X 40 mm Cannulated Lag Screw
319-2442	2.4 mm X 42 mm Cannulated Lag Screw
319-2444	2.4 mm X 44 mm Cannulated Lag Screw
319-2446	2.4 mm X 46 mm Cannulated Lag Screw
319-2448	2.4 mm X 48 mm Cannulated Lag Screw
319-2450	2.4 mm X 50 mm Cannulated Lag Screw
319-3010	3.0 mm X 10 mm Cannulated Lag Screw
319-3012	3.0 mm X 12 mm Cannulated Lag Screw
319-3014	3.0 mm X 14 mm Cannulated Lag Screw
319-3016	3.0 mm X 16 mm Cannulated Lag Screw
319-3018	3.0 mm X 18 mm Cannulated Lag Screw
319-3020	3.0 mm X 20 mm Cannulated Lag Screw
319-3022	3.0 mm X 22 mm Cannulated Lag Screw
319-3024	3.0 mm X 24 mm Cannulated Lag Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® Hand Plating System (hps™)

Non-Sterile Part Number	Descriptor
319-3026	3.0 mm X 26 mm Cannulated Lag Screw
319-3028	3.0 mm X 28 mm Cannulated Lag Screw
319-3030	3.0 mm X 30 mm Cannulated Lag Screw
319-3032	3.0 mm X 32 mm Cannulated Lag Screw
319-3034	3.0 mm X 34 mm Cannulated Lag Screw
319-3036	3.0 mm X 36 mm Cannulated Lag Screw
319-3038	3.0 mm X 38 mm Cannulated Lag Screw
319-3040	3.0 mm X 40 mm Cannulated Lag Screw
319-4012	4.0 mm X 12 mm Cannulated Lag Screw
319-4014	4.0 mm X 14 mm Cannulated Lag Screw
319-4016	4.0 mm X 16 mm Cannulated Lag Screw
319-4018	4.0 mm X 18 mm Cannulated Lag Screw
319-4020	4.0 mm X 20 mm Cannulated Lag Screw
319-4022	4.0 mm X 22 mm Cannulated Lag Screw
319-4024	4.0 mm X 24 mm Cannulated Lag Screw
319-4026	4.0 mm X 26 mm Cannulated Lag Screw
319-4028	4.0 mm X 28 mm Cannulated Lag Screw
319-4030	4.0 mm X 30 mm Cannulated Lag Screw
319-4032	4.0 mm X 32 mm Cannulated Lag Screw
319-4034	4.0 mm X 34 mm Cannulated Lag Screw
319-4036	4.0 mm X 36 mm Cannulated Lag Screw
319-4038	4.0 mm X 38 mm Cannulated Lag Screw
319-4040	4.0 mm X 40 mm Cannulated Lag Screw
319-4044	4.0 mm X 44 mm Cannulated Lag Screw
319-4048	4.0 mm X 48 mm Cannulated Lag Screw
319-4052	4.0 mm X 52 mm Cannulated Lag Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® hps™ Hand Fusion System

Non-Sterile Part Number	Descriptor
333-1614	1.6 mm Hand Fusion Plate
333-2014	2.0 mm Hand Fusion Plate
334-2016	2.0 mm X 16 mm Fusion Screw
334-2018	2.0 mm X 18 mm Fusion Screw
334-2020	2.0 mm X 20 mm Fusion Screw
334-2022	2.0 mm X 22 mm Fusion Screw
334-2024	2.0 mm X 24 mm Fusion Screw
334-2026	2.0 mm X 26 mm Fusion Screw
334-2028	2.0 mm X 28 mm Fusion Screw
334-2030	2.0 mm X 30 mm Fusion Screw
334-2032	2.0 mm X 32 mm Fusion Screw
334-2420	2.4 mm X 20 mm Fusion Screw
334-2422	2.4 mm X 22 mm Fusion Screw
334-2424	2.4 mm X 24 mm Fusion Screw
334-2426	2.4 mm X 26 mm Fusion Screw
334-2428	2.4 mm X 28 mm Fusion Screw
334-2430	2.4 mm X 30 mm Fusion Screw
334-2432	2.4 mm X 32 mm Fusion Screw
334-2434	2.4 mm X 34 mm Fusion Screw
334-2436	2.4 mm X 36 mm Fusion Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® M3-X™ Extremity Fixation System

Non-Sterile Part Number	Descriptor
301-2008	2.0 mm X 8 mm Fully Threaded Screw
301-2010	2.0 mm X 10 mm Fully Threaded Screw
301-2012	2.0 mm X 12 mm Fully Threaded Screw
301-2014	2.0 mm X 14 mm Fully Threaded Screw
301-2016	2.0 mm X 16 mm Fully Threaded Screw
301-2018	2.0 mm X 18 mm Fully Threaded Screw
301-2020	2.0 mm X 20 mm Fully Threaded Screw
301-2022	2.0 mm X 22 mm Fully Threaded Screw
302-2008	2.0 mm X 8 mm Lag Screw
302-2010	2.0 mm X 10 mm Lag Screw
302-2012	2.0 mm X 12 mm Lag Screw
302-2014	2.0 mm X 14 mm Lag Screw
302-2016	2.0 mm X 16 mm Lag Screw
302-2018	2.0 mm X 18 mm Lag Screw
302-2020	2.0 mm X 20 mm Lag Screw
302-2022	2.0 mm X 22 mm Lag Screw
303-1204	1.2 mm X 4 mm Fully Threaded Screw
303-1206	1.2 mm X 6 mm Fully Threaded Screw
303-1208	1.2 mm X 8 mm Fully Threaded Screw
303-1210	1.2 mm X 10 mm Fully Threaded Screw
303-1212	1.2 mm X 12 mm Fully Threaded Screw
304-1206	1.2 mm X 6 mm Lag Screw
304-1208	1.2 mm X 8 mm Lag Screw
304-1210	1.2 mm X 10 mm Lag Screw
304-1212	1.2 mm X 12 mm Lag Screw
304-1214	1.2 mm X 14 mm Lag Screw
304-1216	1.2 mm X 16 mm Lag Screw
305-2408	2.4 mm X 8 mm Fully Threaded Screw
305-2410	2.4 mm X 10 mm Fully Threaded Screw
305-2412	2.4 mm X 12 mm Fully Threaded Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® M3-X™ Extremity Fixation System

Non-Sterile Part Number	Descriptor
305-2414	2.4 mm X 14 mm Fully Threaded Screw
305-2416	2.4 mm X 16 mm Fully Threaded Screw
305-2418	2.4 mm X 18 mm Fully Threaded Screw
305-2420	2.4 mm X 20 mm Fully Threaded Screw
305-2422	2.4 mm X 22 mm Fully Threaded Screw
306-2408	2.4 mm X 8 mm Lag Screw
306-2410	2.4 mm X 10 mm Lag Screw
306-2412	2.4 mm X 12 mm Lag Screw
306-2414	2.4 mm X 14 mm Lag Screw
306-2416	2.4 mm X 16 mm Lag Screw
306-2418	2.4 mm X 18 mm Lag Screw
306-2420	2.4 mm X 20 mm Lag Screw
306-2422	2.4 mm X 22 mm Lag Screw
306-2424	2.4 mm X 24 mm Lag Screw
306-2426	2.4 mm X 26 mm Lag Screw
306-2428	2.4 mm X 28 mm Lag Screw
306-2430	2.4 mm X 30 mm Lag Screw
306-2432	2.4 mm X 32 mm Lag Screw
308-3012	3.0 mm X 12 mm Lag Screw
308-3014	3.0 mm X 14 mm Lag Screw
308-3016	3.0 mm X 16 mm Lag Screw
308-3018	3.0 mm X 18 mm Lag Screw
308-3020	3.0 mm X 20 mm Lag Screw
308-3022	3.0 mm X 22 mm Lag Screw
308-3024	3.0 mm X 24 mm Lag Screw
308-3026	3.0 mm X 26 mm Lag Screw
308-3028	3.0 mm X 28 mm Lag Screw
308-3030	3.0 mm X 30 mm Lag Screw
308-3032	3.0 mm X 32 mm Lag Screw
308-3034	3.0 mm X 34 mm Lag Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® M3-X™ Extremity Fixation System

Non-Sterile Part Number	Descriptor
308-3036	3.0 mm X 36 mm Lag Screw
310-2114	2 X 4 Hole Compression Left "L" Plate
310-2124	2 X 4 Hole Compression Right "L" Plate
310-2134	2 X 4 Hole Compression Left Oblique "L" Plate
310-2144	2 X 4 Hole Compression Right Oblique "L" Plate
310-2204	2 X 4 Hole Compression "T" Plate
310-2234	2 X 4 Hole Compression Left Ob
310-2244	2 X 4 Hole Compression Right Oblique "T" Plate
310-2304	3 X 4 Hole Compression "T" Plate
310-2404	3 X 4 Hole Compression "Y" Plate
310-3004	4 Hole Straight Compression Plate
310-3005	5 Hole Straight Compression Plate
310-3006	Mini 6 Hole Compression Plate
310-3304	2 X 1 X 4 Compression "T" Plate
310-4005	5 Hole, Straight Compression Plate Rigid
310-4006	6 Hole Straight Compression Plate Rigid
310-4007	7 Hole Straight Compression Plate Rigid
312-1003	2 X 3 Hole Quad Plate
312-2203	2 X 3 Hole Compression "T" Plate
312-2233	2 X 3 Hole Oblique Left Compression "T" Plate
312-2243	2 X 3 Hole Oblique Right Compression "T" Plate
312-3004	4 Hole Straight Compression Plate
314-0040	D-Maxi 4 Hole Straight Plate
314-2114	2 X 4 Hole Compression Left "L" Plate
314-2124	2 X 4 Hole Compression Right "L" Plate
314-2204	2 X 4 Hole Compression "T" Plate
314-2234	2 X 4 Hole Oblique Left Compression "T" Plate
314-2244	2 X 4 Hole Oblique Right Compression "T" Plate
314-3004	4 Hole Straight Compression Plate
314-3005	5 Hole Straight Compression Plate

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® M3-X™ Extremity Fixation System

Non-Sterile Part Number	Descriptor
314-3006	6 Hole Straight Compression Plate
306-2438	2.4 mm X 38 mm Lag Screw
306-2440	2.4 mm X 40 mm Lag Screw
306-2442	2.4 mm X 42 mm Lag Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® InstaFix™ Shape Memory Fixation System

Non-Sterile Part Number	Descriptor
500-0020-00	Implant, 2 Arm, 25c, 8x8
500-0020-01	Implant, 2 Arm, 25c, 10x10
500-0020-02	Implant, 2 Arm, 25c, 15x10
500-0020-03	Implant, 2 Arm, 25c, 10x15/17
500-0020-04	Implant, 2 Arm, 25c, 15x15/17
500-0020-05	Implant, 2 Arm, 25c, 20x15
500-0020-06	Implant, 2 Arm, 25c, 20x20
500-0020-07	Implant, 2 Arm, 25c, 25x20
500-0020-08	Implant, 2 Arm, 25c, 30x20

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Wrist Plating System

Non-Sterile Part Number	Descriptor
349-2412	2.4 mm X 12 mm Cann Lag Va Locking Screw
349-2413	2.4 mm X 13 mm Cann Lag Va Locking Screw
349-2414	2.4 mm X 14 mm Cann Lag Va Locking Screw
349-2416	2.4 mm X 16 mm Cann Lag Va Locking Screw
349-2418	2.4 mm X 18 mm Cann Lag Va Locking Screw
349-2419	2.4 mm X 19 mm Cann Lag Va Locking Screw
349-2420	2.4 mm X 20 mm Cann Lag Va Locking Screw
349-2421	2.4 mm X 21 mm Cann Lag Va Locking Screw
349-2422	2.4 mm X 22 mm Cann Lag Va Locking Screw
349-2423	2.4 mm X 23 mm Cann Lag Va Locking Screw
349-2424	2.4 mm X 24 mm Cann Lag Va Locking Screw
349-2426	2.4 mm X 26 mm Cann Lag Va Locking Screw
349-2428	2.4 mm X 28 mm Cann Lag Va Locking Screw
349-2430	2.4 mm X 30 mm Cann Lag Va Locking Screw
349-2432	2.4 mm X 32 mm Cann Lag Va Locking Screw
349-2434	2.4 mm X 34 mm Cann Lag Va Locking Screw
349-2436	2.4 mm X 36 mm Cann Lag Va Locking Screw
349-2438	2.4 mm X 38 mm Cann Lag Va Locking Screw
349-2440	2.4 mm X 40 mm Cann Lag Va Locking Screw
354-1808	2.4 mm X 8 mm Partial Thread Locking Screw
354-1809	2.4 mm X 9 mm Partial Thread Locking Screw
354-1810	2.4 mm X 10 mm Partial Thread Lockingscrew
354-1811	2.4 mm X 11 mm Partial Thread Lockingscrew
354-1812	2.4 mm X 12 mm Partial Thread Lockingscrew
354-1813	2.4 mm X 13 mm Partial Thread Lockingscrew
354-1814	2.4 mm X 14 mm Partial Thread Lockingscrew
354-1815	2.4 mm X 15 mm Partial Thread Lockingscrew
354-1816	2.4 mm X 16 mm Partial Thread Lockingscrew
354-1818	2.4 mm X 18 mm Partial Thread Lockingscrew
354-1819	2.4 mm X 19 mm Partial Thread Lockingscrew

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Wrist Plating System

Non-Sterile Part Number	Descriptor
354-1820	2.4 mm X 20 mm Partial Thread Lockingscrew
354-1821	2.4 mm X 21 mm Partial Thread Lockingscrew
354-1822	2.4 mm X 22 mm Partial Thread Lockingscrew
354-1823	2.4 mm X 23 mm Partial Thread Lockingscrew
354-1824	2.4 mm X 24 mm Partial Thread Lockingscrew
354-1826	2.4 mm X 26 mm Partial Thread Lockingscrew
354-1828	2.4 mm X 28 mm Partial Thread Lockingscrew
354-1830	2.4 mm X 30 mm Partial Thread Lockingscrew
354-1832	2.4 mm X 32 mm Partial Thread Lockingscrew
354-1834	2.4 mm X 34 mm Partial Thread Lockingscrew
354-1836	2.4 mm X 36 mm Partial Thread Lockingscrew
354-1838	2.4 mm X 38 mm Partial Thread Lockingscrew
354-1840	2.4 mm X 40 mm Partial Thread Lockingscrew
355-0101	4 Hole Vdr Narrow Plate, Left
355-0102	Vdr Narrow/Left, Long
355-0106	4 Hole Vdr Narrow Plate, Right
355-0107	Vdr Narrow/Right, Long
355-0111	4 Hole Vdr Standard Plate, Left
355-0112	7 Hole Vdr Standard Plate, Left
355-0116	4 Hole Vdr Standard Plate, Right
355-0117	7 Hole Vdr Standard Plate, Right
355-0200	1 Hole Vdr Narrow Plate, Left
355-0201	1 Hole Vdr Standard Plate, Left
355-0205	1 Hole Vdr Narrow Plate, Right
355-0206	1 Hole Vdr Standard Plate, Right
355-0300	4 Hole Vdr Narrow Pq Sparing Left
355-0301	4 Hole Vdr Standard Pq Sparing, Left
355-0305	4 Hole Vdr Narrow Pq Sparing, Right
355-0306	4 Hole Vdr Standard Pq Sparing, Right
355-0400	Vdr Radial Column Standard, Left

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Wrist Plating System

Non-Sterile Part Number	Descriptor
355-0401	Vdr Radial Column Standard, Right
355-0402	Vdr Intermediate Column Standard, Left
355-0403	Vdr Intermediate Column Standard, Right
355-0601	6 Hole Radial Styloid Plate
358-0099	2.4/2.7 Washer
358-2408	2.4 mm X 8 mm Cortex Screw
358-2409	2.4 mm X 9 mm Cortex Screw
358-2410	2.4 mm X 10 mm Cortex Screw
358-2411	2.4 mm X 11 mm Cortex Screw
358-2412	2.4 mm X 12 mm Cortex Screw
358-2413	2.4 mm X 13 mm Cortex Screw
358-2414	2.4 mm X 14 mm Cortex Screw
358-2415	2.4 mm X 15 mm Cortex Screw
358-2416	2.4 mm X 16 mm Cortex Screw
358-2418	2.4 mm X 18 mm Cortex Screw
358-2419	2.4 mm X 19 mm Cortex Screw
358-2420	2.4 mm X 20 mm Cortex Screw
358-2421	2.4 mm X 21 mm Cortex Screw
358-2422	2.4 mm X 22 mm Cortex Screw
358-2423	2.4 mm X 23 mm Cortex Screw
358-2424	2.4 mm X 24 mm Cortex Screw
358-2426	2.4 mm X 26 mm Cortex Screw
358-2428	2.4 mm X 28 mm Cortex Screw
358-2430	2.4 mm X 30 mm Cortex Screw
358-2432	2.4 mm X 32 mm Cortex Screw
358-2434	2.4 mm X 34 mm Cortex Screw
358-2436	2.4 mm X 36 mm Cortex Screw
358-2438	2.4 mm X 38 mm Cortex Screw
358-2440	2.4 mm X 40 mm Cortex Screw
358-2708	2.7 mm X 8 mm Cortex Screw

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Wrist Plating System

Non-Sterile Part Number	Descriptor
358-2709	2.7 mm X 9 mm Cortex Screw
358-2710	2.7 mm X 10 mm Cortex Screw
358-2711	2.7 mm X 11 mm Cortex Screw
358-2712	2.7 mm X 12 mm Cortex Screw
358-2713	2.7 mm X 13 mm Cortex Screw
358-2714	2.7 mm X 14 mm Cortex Screw
358-2715	2.7 mm X 15 mm Cortex Screw
358-2716	2.7 mm X 16 mm Cortex Screw
358-2718	2.7 mm X 18 mm Cortex Screw
358-2720	2.7 mm X 20 mm Cortex Screw
358-2722	2.7 mm X 22 mm Cortex Screw
358-2724	2.7 mm X 24 mm Cortex Screw
358-2726	2.7 mm X 26 mm Cortex Screw
358-2728	2.7 mm X 28 mm Cortex Screw
358-2730	2.7 mm X 30 mm Cortex Screw
358-2732	2.7 mm X 32 mm Cortex Screw
358-2734	2.7 mm X 34 mm Cortex Screw
358-2736	2.7 mm X 36 mm Cortex Screw
358-2738	2.7 mm X 38 mm Cortex Screw
358-2740	2.7 mm X 40 mm Cortex Screw
359-2408	2.4 mm X 8 mm Variable Angle Locking Screw
359-2409	2.4 mm X 9 mm Variable Angle Locking Screw
359-2410	2.4 mm X 10 mm Variable Angle Lockingscrew
359-2411	2.4 mm X 11 mm Variable Angle Lockingscrew
359-2412	2.4 mm X 12 mm Variable Angle Lockingscrew
359-2413	2.4 mm X 13 mm Variable Angle Lockingscrew
359-2414	2.4 mm X 14 mm Variable Angle Lockingscrew
359-2415	2.4 mm X 15 mm Variable Angle Lockingscrew
359-2416	2.4 mm X 16 mm Variable Angle Lockingscrew
359-2418	2.4 mm X 18 mm Variable Angle Lockingscrew

OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Wrist Plating System

Non-Sterile Part Number	Descriptor
359-2419	2.4 mm X 19 mm Variable Angle Lockingscrew
359-2420	2.4 mm X 20 mm Variable Angle Lockingscrew
359-2421	2.4 mm X 21 mm Variable Angle Lockingscrew
359-2422	2.4 mm X 22 mm Variable Angle Lockingscrew
359-2423	2.4 mm X 23 mm Variable Angle Lockingscrew
359-2424	2.4 mm X 24 mm Variable Angle Lockingscrew
359-2426	2.4 mm X 26 mm Variable Angle Lockingscrew
359-2428	2.4 mm X 28 mm Variable Angle Lockingscrew
359-2430	2.4 mm X 30 mm Variable Angle Lockingscrew
359-2432	2.4 mm X 32 mm Variable Angle Lockingscrew
359-2434	2.4 mm X 34 mm Variable Angle Lockingscrew
359-2436	2.4 mm X 36 mm Variable Angle Lockingscrew
359-2438	2.4 mm X 38 mm Variable Angle Lockingscrew
359-2440	2.4 mm X 40 mm Variable Angle Lockingscrew
359-2708	2.7 mm X 8 mm Variable Angle Locking Screw
359-2709	2.7 mm X 9 mm Variable Angle Locking Screw
359-2710	2.7 mm X 10 mm Variable Angle Lockingscrew
359-2711	2.7 mm X 11 mm Variable Angle Lockingscrew
359-2712	2.7 mm X 12 mm Variable Angle Lockingscrew
359-2713	2.7 mm X 13 mm Variable Angle Lockingscrew
359-2714	2.7 mm X 14 mm Variable Angle Lockingscrew
359-2715	2.7 mm X 15 mm Variable Angle Lockingscrew
359-2716	2.7 mm X 16 mm Variable Angle Lockingscrew
359-2718	2.7 mm X 18 mm Variable Angle Lockingscrew
359-2720	2.7 mm X 20 mm Variable Angle Lockingscrew
359-2722	2.7 mm X 22 mm Variable Angle Lockingscrew
359-2724	2.7 mm X 24 mm Variable Angle Lockingscrew
359-2726	2.7 mm X 26 mm Variable Angle Lockingscrew
359-2728	2.7 mm X 28 mm Variable Angle Lockingscrew
359-2730	2.7 mm X 30 mm Variable Angle Lockingscrew

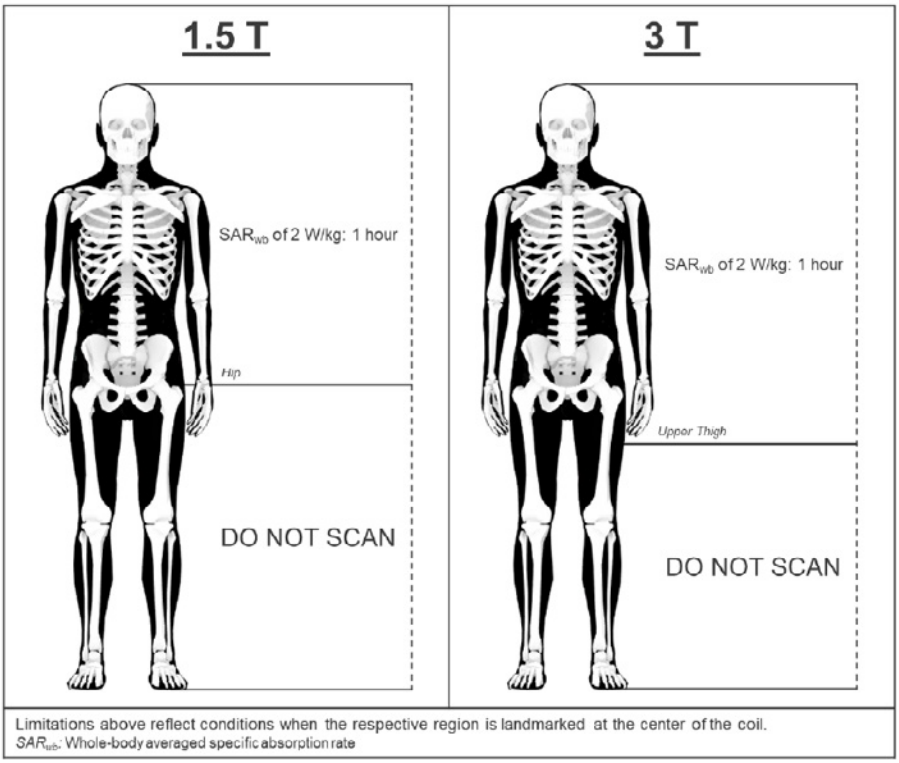
OsteoMed® Upper Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Wrist Plating System

Non-Sterile Part Number	Descriptor
359-2732	2.7 mm X 32 mm Variable Angle Lockingscrew
359-2734	2.7 mm X 34 mm Variable Angle Lockingscrew
359-2736	2.7 mm X 36 mm Variable Angle Lockingscrew
359-2738	2.7 mm X 38 mm Variable Angle Lockingscrew
359-2740	2.7 mm X 40 mm Variable Angle Lockingscrew

OsteoMed® Lower Extremities Portfolio

- OsteoMed Talar-Fit™ Subtalar Arthroereisis Implant
- OsteoMed Hemi™ Great Toe Implant
- OsteoMed FPS™ Foot Plating System
- OsteoMed ExtremiFuse™ Hammertoe Fixation System
- OsteoMed ExtremiLock™ Ankle Plating System
- OsteoMed EnCompass™ Metatarsal Resurfacing Implant
- OsteoMed ReFlexion™ 1st MTP Implant System



Limitations above reflect conditions when the respective region is landmarked at the center of the coil.
SAR$_{wb}$: Whole-body averaged specific absorption rate

Conditions for Safe Scanning in the MRI

A patient with OsteoMed's Lower Extremity Products, **excluding any stand-alone screws or K-wires,** may be safely scanned at 1.5 T or 3.0 T under the following conditions. Failure to follow these conditions may result in injury.

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed's Lower Extremity Portfolio

Parameter	Condition
Device Name	OsteoMed's Lower Extremity Products, excluding stand-alone screws and K-wires
Nominal value(s) of Static Magnetic Field	1.5 T or 3 T
MR Scanner Type	Cylindrical
BO Field Orientation	Horizontal
Maximum Spacial Field Gradient	40 T/m (4,000 G/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Integrated Whole Body Transmit Coil
Operating Mode	1.5 T: Normal Operating Mode from the top of head to the hip Do Not Scan below the hip 3 T: Normal Operating Mode from the top of head to the upper thigh Do Not Scan below the upper thigh
Scan Duration	Scan duration up to 1 hour without a cooling period with landmark restrictions according to Operating Mode section above and as detailed in the **Lower Extremity MRI Restricted Zone Summary**
Scan Regions	Do not scan below the hip for 1.5 T. All other landmark locations are permissible with restrictions according to Operating Mode section above and as detailed in the **Lower Extremity MRI Restricted Zone Summary**
Image Artifact	The presence of OsteoMed's Lower Extremity products may produce an image artifact of 3.0 cm. Some manipulation of scan parameters may be needed to compensate for the artifact.

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® Talar-Fit™ Subtalar Arthroereisis Implant

Non-Sterile Part Number	Descriptor
340-0001	Subtalar Implant, Ø8 mm
340-0002	Subtalar Implant, Ø9 mm
340-0003	Subtalar Implant, Ø10 mm
340-0004	Subtalar Implant, Ø11 mm
340-0005	Subtalar Implant, Ø12 mm

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® Hemi™ Great Toe Implant

Non-Sterile Part Number	Descriptor
375-0001	Hemi Great Toe Implant, Extra Small
375-0002	Hemi Great Toe Implant, Small
375-0003	Hemi Great Toe Implant, Medium
375-0004	Hemi Great Toe Implant, Large

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
321-2004	Fps™ 2.0 mm X 4 mm Standard Screw
321-2005	Fps™ 2.0 mm X 5 mm Standard Screw
321-2006	Fps™ 2.0 mm X 6 mm Standard Screw
321-2008	Fps™ 2.0 mm X 8 mm Standard Screw
321-2010	Fps™ 2.0 mm X 10 mm Standard Screw
321-2012	Fps™ 2.0 mm X 12 mm Standard Screw
321-2014	Fps™ 2.0 mm X 14 mm Standard Screw
321-2016	Fps™ 2.0 mm X 16 mm Standard Screw
321-2018	Fps™ 2.0 mm X 18 mm Standard Screw
321-2020	Fps™ 2.0 mm X 20 mm Standard Screw
321-2022	Fps™ 2.0 mm X 22 mm Standard Screw
321-2024	Fps™ 2.0 mm X 24 mm Standard Screw
321-2026	Fps™ 2.0 mm X 26 mm Standard Screw
321-2028	Fps™ 2.0 mm X 28 mm Standard Screw
321-2030	Fps™ 2.0 mm X 30 mm Standard Screw
321-2032	Fps™ 2.0 mm X 32 mm Standard Screw
321-2099	Fps™ 2.0 mm Washer
321-2499	Fps™ 2.7 mm Washer
321-2710	Fps™ 2.7 mm X 10 mm Standard Screw
321-2712	Fps™ 2.7 mm X 12 mm Standard Screw
321-2714	Fps™ 2.7 mm X 14 mm Standard Screw
321-2716	Fps™ 2.7 mm X 16 mm Standard Screw
321-2718	Fps™ 2.7 mm X 18 mm Standard Screw
321-2720	Fps™ 2.7 mm X 20 mm Standard Screw
321-2722	Fps™ 2.7 mm X 22 mm Standard Screw
321-2724	Fps™ 2.7 mm X 24 mm Standard Screw
321-2726	Fps™ 2.7 mm X 26 mm Standard Screw
321-2728	Fps™ 2.7 mm X 28 mm Standard Screw
321-2730	Fps™ 2.7 mm X 30 mm Standard Screw
321-2732	Fps™ 2.7 mm X 32 mm Standard Screw

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
321-2734	Fps™ 2.7 mm X 34 mm Standard Screw
321-2736	Fps™ 2.7 mm X 36 mm Standard Screw
321-2738	Fps™ 2.7 mm X 38 mm Standard Screw
321-2740	Fps™ 2.7 mm X 40 mm Standard Screw
321-2745	Fps™ 2.7 mm X 45 mm Standard Screw
321-2750	Fps™ 2.7 mm X 50 mm Standard Screw
321-2755	Fps™ 2.7 mm X 50 mm Standard Screw
321-2760	Fps™ 2.7 mm X 60 mm Standard Screw
321-2765	Fps™ 2.7 mm X 65 mm Standard Screw
321-2770	Fps™ 2.7 mm X 70 mm Standard Screw
321-2775	Fps™ 2.7 mm X 75 mm Standard Screw
321-3510	Fps™ 3.5 mm X 10 mm Standard Screw
321-3512	Fps™ 3.5 mm X 12 mm Standard Screw
321-3514	Fps™ 3.5 mm X 14 mm Standard Screw
321-3516	Fps™ 3.5 mm X 16 mm Standard Screw
321-3518	Fps™ 3.5 mm X 18 mm Standard Screw
321-3520	Fps™ 3.5 mm X 20 mm Standard Screw
321-3522	Fps™ 3.5 mm X 22 mm Standard Screw
321-3524	Fps™ 3.5 mm X 24 mm Standard Screw
321-3526	Fps™ 3.5 mm X 26 mm Standard Screw
321-3528	Fps™ 3.5 mm X 28 mm Standard Screw
321-3530	Fps™ 3.5 mm X 30 mm Standard Screw
321-3532	Fps™ 3.5 mm X 32 mm Standard Screw
321-3534	Fps™ 3.5 mm X 34 mm Standard Screw
321-3536	Fps™ 3.5 mm X 36 mm Standard Screw
321-3538	Fps™ 3.5 mm X 38 mm Standard Screw
321-3540	Fps™ 3.5 mm X 40 mm Standard Screw
321-3545	Fps™ 3.5 mm X 45 mm Standard Screw
321-3550	Fps™ 3.5 mm X 50 mm Standard Screw
321-3555	Fps™ 3.5 mm X 55 mm Standard Screw

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
321-3560	Fps™ 3.5 mm X 60 mm Standard Screw
321-3565	Fps™ 3.5 mm X 65 mm Standard Screw
321-3570	Fps™ 3.5 mm X 70 mm Standard Screw
321-3575	Fps™ 3.5 mm X 75 mm Standard Screw
321-3599	Fps™ 3.5/4.0 mm Washer
321-4010	Fps™ 4.0 mm X 10 mm Standard Screw
321-4012	Fps™ 4.0 mm X 12 mm Standard Screw
321-4014	Fps™ 4.0 mm X 14 mm Standard Screw
321-4016	Fps™ 4.0 mm X 16 mm Standard Screw
321-4018	Fps™ 4.0 mm X 18 mm Standard Screw
321-4020	Fps™ 4.0 mm X 20 mm Standard Screw
321-4022	Fps™ 4.0 mm X 22 mm Standard Screw
321-4024	Fps™ 4.0 mm X 24 mm Standard Screw
321-4026	Fps™ 4.0 mm X 26 mm Standard Screw
321-4028	Fps™ 4.0 mm X 28 mm Standard Screw
321-4030	Fps™ 4.0 mm X 30 mm Standard Screw
321-4032	Fps™ 4.0 mm X 32 mm Standard Screw
321-4034	Fps™ 4.0 mm X 34 mm Standard Screw
321-4036	Fps™ 4.0 mm X 36 mm Standard Screw
321-4038	Fps™ 4.0 mm X 38 mm Standard Screw
321-4040	Fps™ 4.0 mm X 40 mm Standard Screw
321-4045	Fps™ 4.0 mm X 45 mm Standard Screw
321-4050	Fps™ 4.0 mm X 50 mm Standard Screw
321-4055	Fps™ 4.0 mm X 55 mm Standard Screw
321-4060	Fps™ 4.0 mm X 60 mm Standard Screw
321-4065	Fps™ 4.0 mm X 65 mm Standard Screw
321-4070	Fps™ 4.0 mm X 70 mm Standard Screw
321-4075	Fps™ 4.0 mm X 75 mm Standard Screw
322-2006	Fps™ 2.0 mm X 6 mm Locking Screw
322-2007	Fps™ 2.0 mm X 7 mm Locking Screw

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
322-2008	Fps™ 2.0 mm X 8 mm Locking Screw
322-2009	Fps™ 2.0 mm X 9 mm Locking Screw
322-2010	Fps™ 2.0 mm X 10 mm Locking Screw
322-2011	Fps™ 2.0 mm X 11 mm Locking Screw
322-2012	Fps™ 2.0 mm X 12 mm Locking Screw
322-2013	Fps™ 2.0 mm X 13 mm Locking Screw
322-2014	Fps™ 2.0 mm X 14 mm Locking Screw
322-2016	Fps™ 2.0 mm X 16 mm Locking Screw
322-2018	Fps™ 2.0 mm X 18 mm Locking Screw
322-2020	Fps™ 2.0 mm X 20 mm Locking Screw
322-2022	Fps™ 2.0 mm X 22 mm Locking Screw
322-2024	Fps™ 2.0 mm X 24 mm Locking Screw
322-2026	Fps™ 2.0 mm X 26 mm Locking Screw
322-2028	Fps™ 2.0 mm X 28 mm Locking Screw
322-2030	Fps™ 2.0 mm X 30 mm Locking Screw
322-2032	Fps™ 2.0 mm X 32 mm Locking Screw
322-2710	Fps™ 2.7 mm X 10 mm Locking Screw
322-2712	Fps™ 2.7 mm X 12 mm Locking Screw
322-2714	Fps™ 2.7 mm X 14 mm Locking Screw
322-2716	Fps™ 2.7 mm X 16 mm Locking Screw
322-2718	Fps™ 2.7 mm X 18 mm Locking Screw
322-2720	Fps™ 2.7 mm X 20 mm Locking Screw
322-2722	Fps™ 2.7 mm X 22 mm Locking Screw
322-2724	Fps™ 2.7 mm X 24 mm Locking Screw
322-2726	Fps™ 2.7 mm X 26 mm Locking Screw
322-2728	Fps™ 2.7 mm X 28 mm Locking Screw
322-2730	Fps™ 2.7 mm X 30 mm Locking Screw
322-2732	Fps™ 2.7 mm X 32 mm Locking Screw
322-2734	Fps™ 2.7 mm X 34 mm Locking Screw
322-2736	Fps™ 2.7 mm X 36 mm Locking Screw

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
322-2738	Fps™ 2.7 mm X 38 mm Locking Screw
322-2740	Fps™ 2.7 mm X 40 mm Locking Screw
322-2745	Fps™ 2.7 mm X 45 mm Locking Screw
322-2750	Fps™ 2.7 mm X 50 mm Locking Screw
322-2755	Screw, Cortical, Locking, 2.7 Diameter, 55 L
322-2760	Screw, Cortical, Locking, 2.7 Diameter, 60 L
322-2765	Screw, Cortical, Locking, 2.7 Diameter, 65 L
322-2770	Screw, Cortical, Locking, 2.7 Diameter, 70 L
322-2775	Fps™ 2.7 mm X 75 mm Locking Screw
322-3510	Fps™ 3.5 mm X 10 mm Locking Screw
322-3512	Fps™ 3.5 mm X 12 mm Locking Screw
322-3514	Fps™ 3.5 mm X 14 mm Locking Screw
322-3516	Fps™ 3.5 mm X 16 mm Locking Screw
322-3518	Fps™ 3.5 mm X 18 mm Locking Screw
322-3520	Fps™ 3.5 mm X 20 mm Locking Screw
322-3522	Fps™ 3.5 mm X 22 mm Locking Screw
322-3524	Fps™ 3.5 mm X 24 mm Locking Screw
322-3526	Fps™ 3.5 mm X 26 mm Locking Screw
322-3528	Fps™ 3.5 mm X 28 mm Locking Screw
322-3530	Fps™ 3.5 mm X 30 mm Locking Screw
322-3532	Fps™ 3.5 mm X 32 mm Locking Screw
322-3534	Fps™ 3.5 mm X 34 mm Locking Screw
322-3536	Fps™ 3.5 mm X 36 mm Locking Screw
322-3538	Fps™ 3.5 mm X 38 mm Locking Screw
322-3540	Fps™ 3.5 mm X 40 mm Locking Screw
322-3545	Fps™ 3.5 mm X 45 mm Locking Screw
322-3550	Fps™ 3.5 mm X 50 mm Locking Screw
322-3555	Fps™ 3.5 mm X 55 mm Locking Screw
322-3560	Fps™ 3.5 mm X 60 mm Locking Screw
322-3565	Fps™ 3.5 mm X 65 mm Locking Screw

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
322-3570	Fps™ 3.5 mm X 70 mm Locking Screw
322-3575	Fps™ 3.5 mm X 75 mm Locking Screw
322-4010	Fps™ 4.0 mm X 10 mm Locking Screw
322-4012	Fps™ 4.0 mm X 12 mm Locking Screw
322-4014	Fps™ 4.0 mm X 14 mm Locking Screw
322-4016	Fps™ 4.0 mm X 16 mm Locking Screw
322-4018	Fps™ 4.0 mm X 18 mm Locking Screw
322-4020	Fps™ 4.0 mm X 20 mm Locking Screw
322-4022	Fps™ 4.0 mm X 22 mm Locking Screw
322-4024	Fps™ 4.0 mm X 24 mm Locking Screw
322-4026	Fps™ 4.0 mm X 26 mm Locking Screw
322-4028	Fps™ 4.0 mm X 28 mm Locking Screw
322-4030	Fps™ 4.0 mm X 30 mm Locking Screw
322-4032	Fps™ 4.0 mm X 32 mm Locking Screw
322-4034	Fps™ 4.0 mm X 34 mm Locking Screw
322-4036	Fps™ 4.0 mm X 36 mm Locking Screw
322-4038	Fps™ 4.0 mm X 38 mm Locking Screw
322-4040	Fps™ 4.0 mm X 40 mm Locking Screw
322-4045	Fps™ 4.0 mm X 45 mm Locking Screw
322-4050	Fps™ 4.0 mm X 50 mm Locking Screw
322-4055	Fps™ 4.0 mm X 55 mm Locking Screw
322-4060	Fps™ 4.0 mm X 60 mm Locking Screw
322-4065	Fps™ 4.0 mm X 65 mm Locking Screw
322-4070	Fps™ 4.0 mm X 70 mm Locking Screw
322-4075	Fps™ 4.0 mm X 75 mm Locking Screw
324-1000	Fps 2.0 mm X 4 Hole Straight Plate
324-1001	Fps 2.0 mm X 5 Hole Straight Plate
324-1002	Fps 2.0 mm X 6 Hole Straight Plate
324-1010	Fps 2.0 mm X 6 Hole Right L Plate
324-1011	Fps 2.0 mm X 6 Hole Left L Plate

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
324-1012	Fps 2.0 mm X 6 Hole Oblique Right L Plate
324-1013	Fps 2.0 mm X 6 Hole Oblique Left L Plate
324-1020	Fps 2.0 mm X 7 Hole T Plate, Locking
324-1021	Fps 2.0 mm X 7 Hole T Plate, Compression
324-1022	Fps 2.0 mm X 7 Hole Oblique Right T Plate
324-1023	Fps 2.0 mm X 7 Hole Oblique Left T Plate
324-1030	Fps 2.0 mm X 6 Hole Y Plate
324-1031	Fps 2.0 mm X 7 Hole Y Plate
324-1090	Fps 2.0 mm Subcondylar Plate
324-1100	Fps 2.7 mm 4 Hole Straight Compression Pl
324-1101	Fps 2.7 mm 5 Hole Straight Compression Pl
324-1102	Fps 2.7 mm 6 Hole Straight Compression Pl
324-1103	Fps 2.7 mm 7 Hole Straight Compression Pl
324-1110	Fps 2.7 mm 6 Hole L Plate Right
324-1111	Fps 2.7 mm 6 Hole L Plate Left
324-1112	Fps 2.7 mm 6 Hole Oblique L Compression P, R
324-1113	Fps 2.7 mm 6 Hole Oblique L Compression P, L
324-1190	Fps 2.7 mm Subcondylar Plate
324-1220	Fps 2.7 mm 6 Hole T Plate
324-1221	Fps 2.7 mm 6 Hole Oblique T Plate Right
324-1222	Fps 2.7 mm 6 Hole Oblique T Plate Left
324-1250	Fps 2.7 0 mm Step Plate
324-1251	Fps 2.7 1 mm Step Plate
324-1252	Fps 2.7 2 mm Step Plate
324-1253	Fps 2.7 3 mm Step Plate
324-1254	Fps 2.7 4 mm Step Plate
324-1255	Fps 2.7 5 mm Step Plate
324-1260	Fps 2.7 mm 0 mm Wedge Plate
324-1261	Fps 2.7 mm 2.0 mm Wedge Plate
324-1262	Fps 2.7 mm 2.5 mm Wedge Plate

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
324-1263	Fps 2.7 mm 3.0 mm Wedge Plate
324-1264	Fps 2.7 mm 3.5 mm Wedge Plate
324-1265	Fps 2.7 mm 4.0 mm Wedge Plate
324-1266	Fps 2.7 mm 4.5 mm Wedge Plate
324-1267	Fps 2.7 mm 5.0 mm Wedge Plate
324-1270	Fps 2.7 mm Hook Plate Right
324-1271	Fps 2.7 mm Hook Plate Left
324-1272	Fps 2.7 mm Hook Plate, Short
324-1280	Fps 2.7 mm 1st Mpt/Mpj Plate Small Right
324-1281	Fps 2.7 mm 1st Mpt/Mpj Plate Small Left
324-1284	Fps 2.7 mm 1st Mpt/Mpj Plate Large Right
324-1285	Fps 2.7 mm 1st Mpt/Mpj Plate Large Left
324-1286	Fps 2.7 mm 1st Mpt/Mpj Primary Plate Righ
324-1287	Fps 2.7 mm 1st Mpt/Mpj Primary Plate Left
324-1290	Fps 2.7 mm Lapidus Plate Right
324-1291	Fps 2.7 mm Lapidus Plate Left
324-1292	Fps 2.7 Nc Fusion Plate Large
324-1293	Fps 2.7 Nc Fusion Plate Small
324-1296	Fps 3.5/4.0 mm Medial Column Plate Small
324-1297	Fps 3.5/4.0 mm Medial Column Plate Large
324-1386	1st Mpj Plate, Primary, Right, Modified
324-1387	1st Mpj Plate, Primary, Left, Modified
324-2204	Fps 3.5/4.0 mm 4 Hole Straight Plate
324-2206	Fps 3.5/4.0 mm 6 Hole Straight Plate
324-2208	Fps 3.5/4.0 mm 8 Hole Straight Plate
324-2210	Fps 3.5/4.0 mm 10 Hole Straight Plate
324-2212	Fps 3.5/4.0 mm 12 Hole Straight Plate
324-2220	Fps 3.5/4.0 mm 6 Hole T Plate
324-2221	Fps 3.5/4.0 mm 8 Hole T Plate
324-2222	Fps 3.5/4.0 mm 10 Hole T Plate

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
324-2223	Fps 3.5/4.0 mm 6 Hole Oblique T Plate Right
324-2224	Fps 3.5/4.0 mm 6 Hole Oblique T Plate Left
324-2225	Plate, Oblique T, Right,3.5/4.0 mm,8 Holes
324-2226	Plate, Oblique T, Left,3.5/4.0 mm,8 Holes
324-2227	Fps 3.5/4.0 mm 10 Hole Oblique T Right
324-2228	Fps 3.5/4.0 mm 10 Hole Oblique T Left
324-2240	Fps 3.5/4.0 mm X 15 H Plate
324-2241	Fps 3.5/4.0 mm X 20 H Plate
324-2242	Fps 3.5/4.0 mm X 30 H Plate
324-2250	Fps 3.5/4.0 mm 6 mm Step Plate
324-2251	Fps 3.5/4.0 mm 8 mm Step Plate
324-2252	Fps 3.5/4.0 mm 10 mm Step Plate
324-2260	Fps 3.5 mm 2 mm Wedge Plate
324-2261	Fps 3.5 mm 4 mm Wedge Plate
324-2262	Fps 3.5 mm 6 mm Wedge Plate
324-2263	Fps 3.5 mm 8 mm Wedge Plate
324-2264	Fps 3.5 mm 10 mm Wedge Plate
324-3004	3.5/4.0 mm 4 Hole Lcdc Fibula Plate
324-3006	3.5/4.0 mm 6 Hole Lcdc Fibula Plate
324-3008	3.5/4.0 mm 8 Hole Lcdc Fibula Plate
324-3010	3.5/4.0 mm 10 Hole Lcdc Fibula Plate
324-3012	3.5/4.0 mm 12 Hole Lcdc Fibula Plate
324-3456	Calfix Calcaneal Plate, 56 mm
324-3465	Calfix Calcaneal Plate, 65 mm
324-3474	Calfix Calcaneal Plate, 74 mm
305-3518	3.5 mm X 18 mm Screw
305-3520	3.5 mm X 20 mm Screw
305-3522	3.5 mm X 22 mm Screw
305-3524	3.5 mm X 24 mm Screw
305-3526	3.5 mm X 26 mm Screw

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
305-3528	3.5 mm X 28 mm Screw
305-3530	3.5 mm X 30 mm Screw
305-3532	3.5 mm X 32 mm Screw
305-3534	3.5 mm X 34 mm Screw
305-3536	3.5 mm X 36 mm Screw
305-3538	3.5 mm X 38 mm Screw
305-3540	3.5 mm X 40 mm Screw
305-3542	3.5 mm X 42 mm Screw
305-3544	3.5 mm X 44 mm Screw
305-3546	3.5 mm X 46 mm Screw
305-3548	3.5 mm X 48 mm Screw
305-3550	3.5 mm X 50 mm Screw
305-3555	3.5 mm X 55 mm Screw
313-3518	3.5 mm X 18 mm Locking Screw, Calcaneal Plt
313-3520	3.5 mm X 20 mm Locking Screw, Calcaneal Plt
313-3522	3.5 mm X 22 mm Locking Screw, Calcaneal Plt
313-3524	3.5 mm X 24 mm Locking Screw, Calcaneal Plt
313-3526	3.5 mm X 26 mm Locking Screw, Calcaneal Plt
313-3528	3.5 mm X 28 mm Locking Screw, Calcaneal Plt
313-3530	3.5 mm X 30 mm Locking Screw, Calcaneal Plt
313-3532	3.5 mm X 32 mm Locking Screw, Calcaneal Plt
313-3534	3.5 mm X 34 mm Locking Screw, Calcaneal Plt
313-3536	3.5 mm X 36 mm Locking Screw, Calcaneal Plt
313-3538	3.5 mm X 38 mm Locking Screw, Calcaneal Plt
313-3540	3.5 mm X 40 mm Locking Screw, Calcaneal Plt
313-3542	3.5 mm X 42 mm Locking Screw, Calcaneal Plt
313-3544	3.5 mm X 44 mm Locking Screw, Calcaneal Plt
313-3546	3.5 mm X 46 mm Locking Screw, Calcaneal Plt
313-3548	3.5 mm X 48 mm Locking Screw, Calcaneal Plt
313-3550	3.5 mm X 50 mm Locking Screw, Calcaneal Plt

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
313-3555	3.5 mm X 55 mm Locking Screw, Calcaneal Plt
314-1456	Calfix Plate, 56 mm
314-1465	Calfix Plate, 65 mm
314-1474	Calfix Plate, 74 mm
336-2700	2.7 mm - 5 Hole Straight Plate
336-2701	2.7 mm - 10 Hole Y Compression Plate
336-2702	2.7 mm - 7 Hole T Compression Plate
336-2703	2.7 mm - 4 Hole Straight Compression Plate
336-2704	2.7 mm - 2 Hole Straight Compression Plate
336-2710	2.7 mm - 10 Hole Subcondylar Plate
336-2720	2.7 mm - 0 mm Step Plate (H-Plate)
336-2721	2.7 mm - 1 mm Step Plate
336-2722	2.7 mm - 2 mm Step Plate
336-2723	2.7 mm - 3 mm Step Plate
336-2724	2.7 mm - 4 mm Step Plate
336-2725	2.7 mm - 5 mm Step Plate
336-2730	2.7 mm - 0 mm Wedge Plate (Closing Wedge)
336-2733	2.7 mm - 3 mm Wedge Plate
336-2734	2.7 mm - 4 mm Wedge Plate
336-2735	2.7 mm - 5 mm Wedge Plate
336-2736	2.7 mm - 6 mm Wedge Plate
336-2740	2.7 mm - 6 Hole Hook Plate, Left
336-2744	2.7 mm - 4 Hole Hook Plate
336-2745	2.7 mm - 6 Hole Hook Plate, Right
336-2750	2.7 mm - 1st Mtp Primary Plate, Left 0°
336-2751	2.7 mm - 1st Mtp Primary Plate, Left 5°
336-2752	2.7 mm - 1st Mtp Primary Plate Left - 10°
336-2753	2.7 mm - 1st Mtp Primary Plate, Left 15°
336-2754	2.7 mm - 1st Mtp Primary Plate, 6h, 0°/5°, L
336-2755	2.7 mm - 1st Mtp Primary Plate, Right 0°

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
336-2756	2.7 mm - 1st Mtp Primary Plate, Right 5°
336-2757	2.7 mm - 1st Mtp Primary Plate Right, 10°
336-2758	2.7 mm -1st Mtp Primary Plate, Right 15°
336-2759	2.7 mm 1st Mtp Primary Plate, 6h, 0°/5°, R
336-2760	2.7 mm - Lapidus Plate
336-2770	2.7 mm 1st Transfixation Mtp Plate, L,0°/10°
336-2771	2.7 mm 1st Transfixation Mtp Plate, L,5°/10°
336-2772	2.7 mm 1st Transfixation Mtp Plate, L10°/10°
336-2773	2.7 mm 1st Transfixation Mtp Plate, L15°/10°
336-2775	2.7 mm 1st Transfixation Mtp Plate, R,0°/10°
336-2776	2.7 mm 1st Transfixation Mtp Plate, R,5°/10°
336-2777	2.7 mm 1st Transfixation Mtp Plate, R10°/10°
336-2778	2.7 mm 1st Transfixation Mtp Plate, R15°/10°
336-2779	2.7 mm 1st Mtp Fusion Plate, 5 Hole Narro
336-2780	2.7 mm 1st Mtp Fusion Plate, 5 Hole Narrow
336-3500	3.5 mm - 15 mm H Plate
336-3501	3.5 mm - 20 mm H Plate
336-3502	3.5 mm - 30 mm H Plate
336-3506	3.5 mm - 6 mm Step Plate
336-3508	3.5 mm - 8 mm Step Plate
336-3510	3.5 mm - 10 mm Step Plate
336-3524	3.5 mm - 4 mm Wedge Plate
336-3526	3.5 mm - 6 mm Wedge Plate
336-3528	3.5 mm - 8 mm Wedge Plate
336-3530	3.5 mm - 56 mm Calcaneal Mesh Plate
336-3531	3.5 mm - 65 mm Calcaneal Mesh Plate
336-3540	3.5/4.0 mm - 58 mm Mi Calcaneal Plate Left
336-3541	3.5 mm - 65 mm Mi Calcaneal Plate Left
336-3545	3.5/4.0 mm - 58 mm Mi Calcaneal Plate Right
336-3546	3.5 mm - 65 mm Mi Calcaneal Plate Right

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
336-3554	3.5 mm 1st Mtp Primary Plate, 6 Hole,0°/5°
336-3559	3.5 mm 1st Mtp Primary Plate, 6 Hole,0°/5°
336-3560	3.5 mm - Lapidus Plate
336-3561	3.5/4.0 mm - Lapidus Plate, Dorsalmedial
336-3562	3.5/4.0 Medial Column Fusion Plate Short
336-3563	3.5/4.0 Medial Column Fusion Plate Mediu
336-3564	3.5/4.0 Medial Column Fusion Plate Long
336-3570	3.5/4.0 mm - 3 Hole Straight Compression Pl
336-3571	3.5/4.0 mm - 2 Hole Straight Compression Pl
336-3572	3.5/4.0 mm - 2 Hole Straight Compression Pl
337-2710	2.7 X 10 mm Fully Threaded Screw, T8
337-2712	2.7 X 12 mm Fully Threaded Screw, T8
337-2714	2.7 X 14 mm Fully Threaded Screw, T8
337-2716	2.7 X 16 mm Fully Threaded Screw, T8
337-2718	2.7 X 18 mm Fully Threaded Screw, T8
337-2720	2.7 X 20 mm Fully Threaded Screw, T8
337-2722	2.7 X 22 mm Fully Threaded Screw, T8
337-2724	2.7 X 24 mm Fully Threaded Screw, T8
337-2726	2.7 X 26 mm Fully Threaded Screw, T8
337-2728	2.7 X 28 mm Fully Threaded Screw, T8
337-2730	2.7 X 30 mm Fully Threaded Screw, T8
337-2799	2.7 mm Washer
337-3010	3.0 X 10 mm Double-Lead Non-Locking Screw
337-3012	3.0 X 12 mm Double-Lead Nl Screw
337-3014	3.0 X 14 mm Double-Lead Non-Locking Screw
337-3016	3.0 X 16 mm Double-Lead Nl Screw
337-3018	3.0 X 18 mm Double-Lead Non-Locking Screw
337-3020	3.0 X 20 mm Double-Lead Nl Screw
337-3022	3.0 X 22 mm Double-Lead Non-Locking Screw
337-3026	3.0 X 26 mm Double-Lead Non-Locking Screw

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
337-3030	3.0 X 30 mm Double-Lead Non-Locking Screw
337-3510	3.5 X 10 mm Double-Lead Non-Locking Screw
337-3512	3.5 X 12 mm Double-Lead Non-Locking Screw
337-3514	3.5 X 14 mm Double-Lead Non-Locking Screw
337-3516	3.5 X 16 mm Double-Lead Non-Locking Screw
337-3518	3.5 X 18 mm Double-Lead Non-Locking Screw
337-3520	3.5 X 20 mm Double Lead Non-Locking Screw
337-3522	3.5 X 22 mm Double-Lead Non-Locking Screw
337-3524	3.5 X 24 mm Double-Lead Non-Locking Screw
337-3526	3.5 X 26 mm Double-Lead Non-Locking Screw
337-3528	3.5 X 28 mm Double-Lead Non-Locking Screw
337-3530	3.5 X 30 mm Double-Lead Non-Locking Screw
337-3599	3.5/4.0 mm Washer
337-4020	4.0 X 20 mm Double-Lead Non-Locking Screw
337-4022	4.0 X 22 mm Double-Lead Non-Locking Screw
337-4024	4.0 X 24 mm Double-Lead Non-Locking Screw
337-4026	4.0 X 26 mm Double-Lead Non-Locking Screw
337-4028	4.0 X 28 mm Double-Lead Non-Locking Screw
337-4030	4.0 X 30 mm Double-Lead Non-Locking Screw
337-4032	4.0 X 32 mm Double-Lead Non-Locking Screw
337-4034	4.0 X 34 mm Double-Lead Non-Locking Screw
337-4036	4.0 X 36 mm Double-Lead Non-Locking Screw
337-4038	4.0 X 38 mm Double-Lead Non-Locking Screw
337-4040	4.0 X 40 mm Double-Lead, Non-Locking Scr
337-4042	4.0 X 42 mm Double-Lead, Non-Locking Scr
337-4044	4.0 X 44 mm Double-Lead, Non-Locking Scr
337-4045	4.0 X 45 mm Double-Lead, Non-Locking Scr
337-4046	4.0 X 46 mm Double-Lead, Non-Locking Scr
337-4048	4.0 X 48 mm Double-Lead, Non-Locking Scr
337-4050	4.0 X 50 mm Double-Lead Non-Locking Screw

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
337-4055	4.0 X 55 mm Double-Lead Non-Locking Screw
337-4060	4.0 X 60 mm Double-Lead Non-Locking Screw
338-2710	2.7 X 10 mm Fully Threaded Angled Locking
338-2712	2.7 X 12 mm Fully Threaded Angled Locking
338-2714	2.7 X 14 mm Fully Threaded Angled Locking
338-2716	2.7 X 16 mm Fully Threaded Angled Locking
338-2718	2.7 X 18 mm Fully Threaded Angled Locking
338-2720	2.7 X 20 mm Fully Threaded Angled Locking
338-2722	2.7 X 22 mm Fully Threaded Angled Locking
338-2724	2.7 X 24 mm Fully Threaded Angled Locking
338-2726	2.7 X 26 mm Fully Threaded Angled Locking
338-2728	2.7 X 28 mm Fully Threaded Angled Locking
338-2730	2.7 X 30 mm Fully Threaded Angled Locking
338-3510	3.5 X 10 mm Double-Lead Locking T15
338-3512	3.5 X 12 mm Double-Lead Locking T15
338-3514	3.5 X 14 mm Double-Lead Locking T15
338-3516	3.5 X 16 mm Double-Lead Locking T15
338-3518	3.5 X 18 mm Double-Lead Locking T15
338-3520	3.5 X 20 mm Double-Lead Locking T15
338-3522	3.5 X 22 mm Double-Lead Locking T15
338-3524	3.5 X 24 mm Double-Lead Locking T15
338-3526	3.5 X 26 mm Double-Lead Locking T15
338-3528	3.5 X 28 mm Double-Lead Locking T15
338-3530	3.5 X 30 mm Double-Lead Locking T15
338-4020	4.0 X 20 mm Double-Lead Locking T15
338-4022	4.0 X 22 mm Double-Lead Locking T15
338-4024	4.0 X 24 mm Double-Lead Locking T15
338-4026	4.0 X 26 mm Double-Lead Locking T15
338-4028	4.0 X 28 mm Double-Lead Locking T15
338-4030	4.0 X 30 mm Double-Lead Locking T15

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® FPS™ Foot Plating System

Non-Sterile Part Number	Descriptor
338-4032	4.0 X 32 mm Double-Lead Locking T15
338-4034	4.0 X 34 mm Double-Lead Locking T15
338-4036	4.0 X 36 mm Double-Lead Locking T15
338-4038	4.0 X 38 mm Double-Lead Locking T15
338-4040	4.0 X 40 mm Double-Lead,Locking Screw, T
338-4042	4.0 X 42 mm Double-Lead,Locking Screw, T
338-4044	4.0 X 44 mm Double-Lead,Locking Screw, T
338-4045	4.0 X 45 mm Double-Lead,Locking Screw, T

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiFuse™ Hammertoe Fixation System

Non-Sterile Part Number	Descriptor
319-0020	2.0 mm X 0° ExtremiFuse Implant
319-0024	2.4 mm X 0° ExtremiFuse Implant
319-0030	3.0 mm X 0° ExtremiFuse Implant
319-1020	2.0 mm X 10° ExtremiFuse Implant
319-1024	2.4 mm X 10° ExtremiFuse Implant
319-1030	3.0 mm X 10° ExtremiFuse Implant

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
336-0002	2h 1/3 Tubular Plate
336-0003	3h 1/3 Tubular Plate
336-0004	4h 1/3 Tubular Plate
336-0005	5h 1/3 Tubular Plate
336-0006	6h 1/3 Tubular Plate
336-0007	7h 1/3 Tubular Plate
336-0008	8h 1/3 Tubular Plate
336-0009	9h 1/3 Tubular Plate
336-0010	10h 1/3 Tubular Plate
336-0011	11h 1/3 Tubular Plate
336-0012	12h 1/3 Tubular Plate
336-0013	13h 1/3 Tubular Plate
336-0014	14h 1/3 Tubular Plate
336-1003	3h Anterior Tibia Plate
336-1006	6h Anterior Tibia Plate
336-2107	7h Anterolateral Tibia Plate, Left
336-2110	10h Anterolateral Tibia Plate, Left
336-2113	13h Anterolateral Tibia Plate, Left
336-2115	15h Anterolateral Tibia Plate, Left
336-2117	17h Anterolateral Tibia Plate, Left
336-2119	19h Anterolateral Tibia Plate, Left
336-2121	21h Anterolateral Tibia Plate, Left
336-2123	23h Anterolateral Tibia Plate, Left
336-2125	25h Anterolateral Tibia Plate, Left
336-2127	27h Anterolateral Tibia Plate, Left
336-2207	7h Anterolateral Tibia Plate, Right
336-2210	10h Anterolateral Tibia Plate, Right
336-2213	13h Anterolateral Tibia Plate, Right
336-2215	15h Anterolateral Tibia Plate, Right
336-2217	17h Anterolateral Tibia Plate, Right

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
336-2219	19h Anterolateral Tibia Plate, Right
336-2221	21h Anterolateral Tibia Plate, Right
336-2223	23h Anterolateral Tibia Plate, Right
336-2225	25h Anterolateral Tibia Plate, Right
336-2227	27h Anterolateral Tibia Plate, Right
336-4002	2h Medial Tibia Plate
336-4004	4h Medial Tibia Plate
336-4006	6h Medial Tibia Plate
336-4008	8h Medial Tibia Plate
336-4010	10h Medial Tibia Plate
336-4012	12h Medial Tibia Plate
336-5102	2h Fibula Plate, Left
336-5103	3h Fibula Plate, Left
336-5104	4h Fibula Plate, Left
336-5105	5h Fibula Plate, Left
336-5106	6h Fibula Plate, Left
336-5107	7h Fibula Plate, Left
336-5108	8h Fibula Plate, Left
336-5109	9h Fibula Plate, Left
336-5110	10h Fibula Plate, Left
336-5111	11h Fibula Plate, Left
336-5112	12h Fibula Plate, Left
336-5113	13h Fibula Plate, Left
336-5114	14h Fibula Plate, Left
336-5202	2h Fibula Plate, Right
336-5203	3h Fibula Plate, Right
336-5204	4h Fibula Plate, Right
336-5205	5h Fibula Plate, Right
336-5206	6h Fibula Plate, Right
336-5207	7h Fibula Plate, Right

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
336-5208	8h Fibula Plate, Right
336-5209	9h Fibula Plate, Right
336-5210	10h Fibula Plate, Right
336-5211	11h Fibula Plate, Right
336-5212	12h Fibula Plate, Right
336-5213	13h Fibula Plate, Right
336-5214	14h Fibula Plate, Right
336-6005	5h Hook Plate, Universal
336-6007	7h Hook Plate, Universal
336-6102	2h Distal Fibula Plate, Left
336-6103	3h Distal Fibula Plate, Left
336-6104	4h Distal Fibula Plate, Left
336-6105	5h Distal Fibula Plate, Left
336-6106	6h Distal Fibula Plate, Left
336-6107	7h Distal Fibula Plate, Left
336-6108	8h Distal Fibula Plate, Left
336-6109	9h Distal Fibula Plate, Left
336-6110	10h Distal Fibula Plate, Left
336-6111	11h Distal Fibula Plate, Left
336-6112	12h Distal Fibula Plate, Left
336-6113	13h Distal Fibula Plate, Left
336-6114	14h Distal Fibula Plate, Left
336-6202	2h Distal Fibula Plate, Right
336-6203	3h Distal Fibula Plate, Right
336-6204	4h Distal Fibula Plate, Right
336-6205	5h Distal Fibula Plate, Right
336-6206	6h Distal Fibula Plate, Right
336-6207	7h Distal Fibula Plate, Right
336-6208	8h Distal Fibula Plate, Right
336-6209	9h Distal Fibula Plate, Right

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
336-6210	10h Distal Fibula Plate, Right
336-6211	11h Distal Fibula Plate, Right
336-6212	12h Distal Fibula Plate, Right
336-6213	13h Distal Fibula Plate, Right
336-6214	14h Distal Fibula Plate, Right
336-7103	3h Anterior Fusion Plate, Left
336-7105	5h Anterior Fusion Plate, Left
336-7107	7h Anterior Fusion Plate, Left
336-7203	3h Anterior Fusion Plate, Right
336-7205	5h Anterior Fusion Plate, Right
336-7207	7h Ankle Fusion Plate, Right
336-8003	3h Posterior Fusion Plate, Universal
336-8006	6h Posterior Fusion Plate, Universal
336-9001	Lateral Tt Fusion Plate, Ankle
336-9002	Lateral Ttc Fusion Plate, Ankle
337-3532	3.5 mm X 32 mm, Double Lead, Non-Locking Scr
337-3534	3.5 mm X 34 mm, Double Lead, Non-Locking Scr
337-3536	3.5 mm X 36 mm, Double Lead, Non-Locking Scr
337-3538	3.5 mm X 38 mm, Double Lead, Non-Locking Scr
337-3540	3.5 mm X 40 mm, Double Lead, Non-Locking Scr
337-3542	3.5 mm X 42 mm, Double Lead, Non-Locking Scr
337-3544	3.5 mm X 44 mm, Double Lead, Non-Locking Scr
337-3546	3.5 mm X 46 mm, Double Lead, Non-Locking Scr
337-3548	3.5 mm X 48 mm, Double Lead, Non-Locking Scr
337-3550	3.5 mm X 50 mm, Double Lead, Non-Locking Scr
337-3552	3.5 mm X 52 mm, Double Lead, Non-Locking Scr
337-3554	3.5 mm X 54 mm, Double Lead, Non-Locking Scr
337-3555	3.5 mm X 55 mm, Double Lead, Non-Locking Scr
337-3556	3.5 mm X 56 mm, Double Lead, Non-Locking Scr
337-3558	3.5 mm X 58 mm, Double Lead, Non-Locking Scr

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
337-3560	3.5 mm X 60 mm, Double Lead, Non-Locking Scr
337-3565	3.5 mm X 65 mm, Double Lead, Non-Locking Scr
337-3570	3.5 mm X 70 mm, Double Lead, Non-Locking Scr
337-3575	3.5 mm X 75 mm, Double Lead, Non-Locking Scr
337-3580	3.5 mm X 80 mm, Double Lead, Non-Locking Scr
337-3585	3.5 mm X 85 mm, Double Lead, Non-Locking Scr
337-3590	3.5 mm X 90 mm, Double Lead, Non-Locking Scr
337-3595	3.5 mm X 95 mm, Double Lead, Non-Locking Scr
337-3600	3.5 mm X 100 mm, Double Lead, Non-Locking Sc
337-3605	3.5 mm X 105 mm, Double Lead, Non-Locking Sc
337-3610	3.5 mm X 110 mm, Double Lead, Non-Locking Sc
337-4010	4.0 mm X 10 mm, Double Lead, Non-Locking Scr
337-4012	4.0 mm X 12 mm, Double Lead, Non-Locking Scr
337-4014	4.0 mm X 14 mm, Double Lead, Non-Locking Scr
337-4016	4.0 mm X 16 mm, Double Lead, Non-Locking Scr
337-4018	4.0 mm X 18 mm, Double Lead, Non-Locking Scr
337-4052	4.0 mm X 52 mm, Double-Lead Non-Locking Scr
337-4054	4.0 mm X 54 mm, Double-Lead Non-Locking Scr
337-4056	4.0 mm X 56 mm, Double-Lead Non-Locking Scr
337-4058	4.0 mm X 58 mm, Double-Lead Non-Locking Scr
337-4065	4.0 mm X 65 mm, Double Lead, Non-Locking Sc
337-4070	4.0 mm X 70 mm, Double Lead, Non-Locking Scr
337-4075	4.0 mm X 75 mm, Double Lead, Non-Locking Scr
337-4080	4.0 mm X 80 mm, Double Lead, Non-Locking Scr
337-4085	4.0 mm X 85 mm, Double Lead, Non-Locking Scr
337-4090	4.0 mm X 90 mm, Double Lead, Non-Locking Scr
337-4095	4.0 mm X 95 mm, Double Lead, Non-Locking Scr
337-4100	4.0 mm X 100 mm, Double Lead, Non-Locking Sc
337-4105	4.0 mm X 105 mm, Double Lead, Non-Locking Sc
337-4110	4.0 mm X 110 mm, Double Lead, Non-Locking Sc

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
338-3532	3.5 mm X 32 mm, Double Lead, Locking Screw, T
338-3534	3.5 mm X 34 mm, Double Lead, Locking Screw, T
338-3536	3.5 mm X 36 mm, Double Lead, Locking Screw, T
338-3538	3.5 mm X 38 mm, Double Lead, Locking Screw, T
338-3540	3.5 mm X 40 mm, Double Lead, Locking Screw, T
338-3542	3.5 mm X 42 mm, Double Lead, Locking Screw, T
338-3544	3.5 mm X 44 mm, Double Lead, Locking Screw, T
338-3546	3.5 mm X 46 mm, Double Lead, Locking Screw, T
338-3548	3.5 mm X 48 mm, Double Lead, Locking Screw, T
338-3550	3.5 mm X 50 mm, Double Lead, Locking Screw, T
338-3552	3.5 mm X 52 mm, Double Lead, Locking Screw, T
338-3555	3.5 mm X 55 mm, Double Lead, Locking Screw, T
338-3556	3.5 mm X 56 mm, Double Lead, Locking Screw, T
338-3560	3.5 mm X 60 mm, Double Lead, Locking Screw, T
338-3565	3.5 mm X 65 mm, Double Lead, Locking Screw, T
338-3570	3.5 mm X 70 mm, Double Lead, Locking Screw, T
338-3575	3.5 mm X 75 mm, Double Lead, Locking Screw, T
338-3580	3.5 mm X 80 mm, Double Lead, Locking Screw, T
338-3585	3.5 mm X 85 mm, Double Lead, Locking Screw, T
338-3590	3.5 mm X 90 mm, Double Lead, Locking Screw, T
338-3595	3.5 mm X 95 mm, Double Lead, Locking Screw, T
338-3600	3.5 mm X 100 mm, Double Lead, Locking Screw,
338-3605	3.5 mm X 105 mm, Double Lead, Locking Screw,
338-3610	3.5 mm X 110 mm, Double Lead, Locking Screw,
338-4010	4.0 mm X 10 mm, Double Lead, Locking Screw, T
338-4012	4.0 mm X 12 mm, Double Lead, Locking Screw, T
338-4014	4.0 mm X 14 mm, Double Lead, Locking Screw, T
338-4016	4.0 mm X 16 mm, Double Lead, Locking Screw, T
338-4018	4.0 mm X 18 mm, Double Lead, Locking Screw, T
338-4046	4.0 X 46 mm, Double Lead, Locking Screw, T

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
338-4048	4.0 X 48 mm Double Lead, Locking Screw, T
338-4050	4.0 mm X 50 mm, Double Lead, Locking Screw, T
338-4055	4.0 mm X 55 mm, Double Lead, Locking Screw, T
338-4060	4.0 mm X 60 mm, Double Lead, Locking Screw, T
338-4065	4.0 mm X 65 mm, Double Lead, Locking Screw, T
338-4070	4.0 mm X 70 mm, Double Lead, Locking Screw, T
338-4075	4.0 mm X 75 mm, Double Lead, Locking Screw, T
338-4080	4.0 mm X 80 mm, Double Lead, Locking Screw, T
338-4085	4.0 mm X 85 mm, Double Lead, Locking Screw, T
338-4090	4.0 mm X 90 mm, Double Lead, Locking Screw, T
338-4095	4.0 mm X 95 mm, Double Lead, Locking Screw, T
338-4100	4.0 mm X 100 mm, Double Lead, Locking Screw,
338-4105	4.0 mm X 105 mm, Double Lead, Locking Screw,
338-4110	4.0 mm X 110 mm, Double Lead, Locking Screw,
339-4010	4.0 mm X 10 mm, Double Lead, Non-Locking Scr
339-4012	4.0 mm X 12 mm, Double Lead, Non-Locking Scr
339-4014	4.0 mm X 14 mm, Double Lead, Non-Locking Scr
339-4016	4.0 mm X 16 mm, Double Lead, Non-Locking Scr
339-4018	4.0 mm X 18 mm, Double Lead, Non-Locking Scr
339-4020	4.0 mm X 20 mm, Double Lead, Non-Locking Scr
339-4022	4.0 mm X 22 mm, Double Lead, Non-Locking Scr
339-4024	4.0 mm X 24 mm, Double Lead, Non-Locking Scr
339-4026	4.0 mm X 26 mm, Double Lead, Non-Locking Scr
339-4028	4.0 mm X 28 mm, Double Lead, Non-Locking Scr
339-4030	4.0 mm X 30 mm, Double Lead, Non-Locking Scr
339-4032	4.0 mm X 32 mm, Double Lead, Non-Locking Scr
339-4034	4.0 mm X 34 mm, Double Lead, Non-Locking Scr
339-4036	4.0 mm X 36 mm, Double Lead, Non-Locking Scr
339-4038	4.0 mm X 38 mm, Double Lead, Non-Locking Scr
339-4040	4.0 mm X 40 mm, Double Lead, Non-Locking Scr

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
339-4042	4.0 mm X 42 mm, Double Lead, Non-Locking Scr
339-4044	4.0 mm X 44 mm, Double Lead, Non-Locking Scr
339-4046	4.0 mm X 46 mm, Double Lead, Non-Locking Scr
339-4048	4.0 mm X 48 mm, Double Lead, Non-Locking Scr
339-4052	4.0 mm X 52 mm, Double Lead, Non-Locking Scr
339-4056	4.0 mm X 56 mm, Double Lead, Non-Locking Scr
339-4060	4.0 mm X 60 mm, Double Lead, Non-Locking Scr
339-4064	4.0 mm X 64 mm Non-Locking Ft Cann T15
339-4068	4.0 mm X 68 mm Non-Locking Ft Cann T15
339-4072	4.0 mm X 72 mm Non-Locking Ft Cann T15
339-4076	4.0 mm X 76 mm Non-Locking Ft Cann T15
339-4080	4.0 mm X 80 mm Non-Locking Ft Cann T15
342-2710	2.7 mm X 10 mm, Double Lead, Non-Locking Scr
342-2712	2.7 mm X 12 mm, Double Lead, Non-Locking Scr
342-2714	2.7 mm X 14 mm, Double Lead, Non-Locking Scr
342-2716	2.7 mm X 16 mm, Double Lead, Non-Locking Scr
342-2718	2.7 mm X 18 mm, Double Lead, Non-Locking Scr
342-2720	2.7 mm X 20 mm, Double Lead, Non-Locking Scr
342-2722	2.7 mm X 22 mm, Double Lead, Non-Locking Scr
342-2724	2.7 mm X 24 mm, Double Lead, Non-Locking Scr
342-2726	2.7 mm X 26 mm, Double Lead, Non-Locking Scr
342-2728	2.7 mm X 28 mm, Double Lead, Non-Locking Scr
342-2730	2.7 mm X 30 mm, Double Lead, Non-Locking Scr
342-2732	2.7 mm X 32 mm, Double Lead, Non-Locking Scr
342-2734	2.7 mm X 34 mm, Double Lead, Non-Locking Scr
342-2736	2.7 mm X 36 mm, Double Lead, Non-Locking Scr
342-2738	2.7 mm X 38 mm, Double Lead, Non-Locking Scr
342-2740	2.7 mm X 40 mm, Double Lead, Non-Locking Scr
343-2710	2.7 mm X 10 mm, Double Lead, Locking Screw, T
343-2712	2.7 mm X 12 mm, Double Lead, Locking Screw, T

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ExtremiLock™ Ankle Plating System

Non-Sterile Part Number	Descriptor
343-2714	2.7 mm X 14 mm, Double Lead, Locking Screw, T
343-2716	2.7 mm X 16 mm, Double Lead, Locking Screw, T
343-2718	2.7 mm X 18 mm, Double Lead, Locking Screw, T
343-2720	2.7 mm X 20 mm, Double Lead, Locking Screw, T
343-2722	2.7 mm X 22 mm, Double Lead, Locking Screw, T
343-2724	2.7 mm X 24 mm, Double Lead, Locking Screw, T
343-2726	2.7 mm X 26 mm, Double Lead, Locking Screw, T
343-2728	2.7 mm X 28 mm, Double Lead, Locking Screw, T
343-2730	2.7 mm X 30 mm, Double Lead, Locking Screw, T
343-2732	2.7 mm X 32 mm, Double Lead, Locking Screw, T
343-2734	2.7 mm X 34 mm, Double Lead, Locking Screw, T
343-2736	2.7 mm X 36 mm, Double Lead, Locking Screw, T
343-2738	2.7 mm X 38 mm, Double Lead, Locking Screw, T
343-2740	2.7 mm X 40 mm, Double Lead, Locking Screw, T

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® EnCompass™ Metatarsal Resurfacing Implant

Non-Sterile Part Number	Descriptor
385-0008	Encompass 8 mm Ha Coated Implant
385-0010	Encompass 10 mm Ha Coated Implant
385-0012	Encompass 12 mm Ha Coated Implant
385-0014	Encompass 14 mm Ha Coated Implant
385-0015	Encompass 15 mm Met Resurfacing Implant
385-0016	Encompass 16 mm Met Resurfacing Implant
385-0017	Encompass 17 mm Met Resurfacing Implant
385-0018	Encompass 18 mm Met Resurfacing Implant
385-0019	Encompass 19 mm Met Resurfacing Implant
385-0021	Encompass 21 mm Ha Coated Implant

OsteoMed® Lower Extremities Portfolio [continued]

OsteoMed® ReFlexion™ 1st MTP Implant System

Non-Sterile Part Number	Descriptor
370-0203-01	Metatarsal Head, Standard
370-0205-01	Metatarsal Head, Long
370-0207-01	Metatarsal Head, Extra-Long
370-0223	Metatarsal Stem, Small
370-0225	Metatarsal Stem, Medium
370-0227	Metatarsal Stem, Large
370-0423	Phalangeal Base, Small
370-0425	Phalangeal Base, Medium
370-0427	Phalangeal Base, Large

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GEN70-56-Y | Effective: 2025/07 | © 2025 Acumed® LLC

Reference

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