

Beaming System

Patient Information Leaflet



Helping Surgeons Treat Their Patients Better[®]

Since its inception, Arthrex has been committed to one mission: Helping Surgeons Treat Their Patients Better. We are strategically focused on constant product innovation through scientific research, surgeon collaboration, and medical education to make less invasive surgical procedures simpler, safer, and more reproducible. Each year, we develop more than 1000 new innovative products and procedures to advance minimally invasive orthopedics worldwide.

Arthrex has always remained a privately held company, which allows for the rapid evaluation of new technologies and ideas. Our economic strength enables us to develop products and techniques that truly make a difference without compromising on quality. Our experienced team of dedicated professionals represents a shared passion and commitment to delivering uncompromising quality to the health care providers who use our products and the millions of patients whose lives we impact.

The medical significance of our contributions serves as our primary benchmark of success and will continue into the future as the legacy of Arthrex.

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Anatomy and General Information

The Arthrex Beaming System is used for stabilization, reconstruction, and fixation of bone fractures, fusions, osteotomies, and non-unions in the foot and ankle.

This leaflet contains information about your Arthrex Beaming System implant. It may not contain all the information related to your specific procedure and if you have any questions, talk to your healthcare provider. All implants have risks and benefits. Follow your healthcare team's advice even if it differs from what is contained within this leaflet. Please read this leaflet carefully and refer to it in the future if needed.

The name and number of your beam implant can be found on your implant card. If a healthcare professional asks about your implant, please show them your implant card.

Device Description

The Arthrex Beaming System consists of beams. The beams are fully threaded and available in both a cannulated and solid option. The beams range from 5 to 8 mm in diameter and from 50 to 170 mm in length.

Material Specifications

The Arthrex Beaming System implants are manufactured from stainless steel.

Indications

The Arthrex Beaming System is intended to be used in the stabilization, reconstruction, and fixation of bone fractures, fusions, osteotomies, and non-unions in the foot and ankle.

Contraindications

1. Insufficient quantity or quality of bone.
2. Blood supply limitations and previous infections, which may retard healing.
3. Foreign body sensitivity. Where material sensitivity is suspected, appropriate tests should be made, and sensitivity ruled out prior to implantation.
4. Stainless Steel: Foreign body reactions. See Risks Adverse/Effects, allergic-type reactions.
5. Any active infection or blood supply limitations.
6. Conditions that tend to limit the patient's ability or willingness to restrict activities or follow directions during the healing period.
7. The use of this device may not be suitable for patients with insufficient or immature bone. The physician should carefully assess bone quality before performing orthopedic surgery on patients who are skeletally immature. The use of this medical device and the placement of hardware or implants must not bridge, disturb, or disrupt the growth plate.

Risks/Adverse Effects

1. Infections, both deep and superficial.
2. Foreign body sensitivity.
3. Materials with stainless steel: Patient sensitivity to device materials must be considered prior to implantation. Where nickel sensitivity is suspected, appropriate tests should be made, and sensitivity ruled out prior to implantation.

Postoperative Care

Postoperative management is patient-specific and dependent on your doctor's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes. Please be aware that surgery and recovery protocol may vary for each individual and any questions pertaining to the surgical procedure or postoperative protocol should be discussed with your surgeon.

Please call your doctor if:



- › You experience loss of function/range of motion
- › You develop a fever greater than 100.4 °F (38 °C)
- › Drainage continues from the site of your incision
- › Your surgical site becomes more swollen, tender, and painful, with increased difficulty performing your exercises.

If you have difficulty breathing or develop severe pain or chest pain, call 911 or report immediately to your local emergency room.

Life of the Device

1. These devices are long-term fixation devices intended to aid in the normal healing process. They are not intended to bear the weight of the body in the presence of incomplete healing. If healing is delayed, or does not occur, the device may eventually break due to fatigue.
2. Information specific to your implant, such as lot number and unique device identifier are included on the implant card. This information is also located in the patient records kept by your healthcare provider.

Warnings

1.  An internal fixation device must never be re-used.
2. All metallic implant devices used for this surgical procedure should have the same composition properties.
3. This device contains nickel. Persons with allergic reactions to these metals may suffer an allergic reaction to this implant. Prior to implantation, patients should be counseled on the materials contained in the device, as well as potential for allergy/hypersensitivity to these materials.
4. Postoperatively and until healing is complete, fixation provided by this device should be considered as temporary and may not withstand weight bearing or other unsupported stress. The fixation provided by this device should be protected. The postoperative regimen prescribed by the physician should be strictly followed to avoid adverse stresses applied to the device.
5. Any decision to remove the device should take into consideration the potential risk to the patient of a second surgical procedure. Device removal should be followed by adequate postoperative management.
6.  These are single-use devices. Reuse of this device could result in the failure of the device to perform as intended and could cause harm to the patient and/or user.
7. Removal of supplemental fixation after healing. If the supplemental fixation is not removed following the completion of its intended use, any of the following complications may occur: (1) Corrosion, with localized tissue reaction or pain; (2) Migration of implant position resulting in injury; (3) Risk of additional injury from postoperative trauma; (4) Bending, loosening, and/or breakage, which could make removal impractical or difficult; (5) Pain, discomfort, or abnormal sensations due to the presence of the device; (6) Possible increased risk of infection; and (7) Bone loss due to stress shielding. The surgeon should carefully weigh the risks versus benefits when deciding whether to remove the implant. Implant removal should be followed by adequate postoperative management to avoid re-fracture.
8. Patient sensitivity to the device materials should be considered prior to implantation. See Adverse Effects.
9. Serious incidents should be reported to Arthrex Inc., or an in-country representative, and to the health authority where the incident occurred.



MRI Safety Information

MRI, or magnetic resonance imaging, is an imaging technique utilizing a strong magnetic field to produce detailed anatomical images. This section details the information that you should be aware of when receiving an MRI scan.

1. MR Conditional

Non-clinical testing and electromagnetic simulations demonstrated that the Arthrex Beaming System is MR Conditional.




MRI (Magnetic Resonance Imaging) Safety Information

A person with the Arthrex Beaming System may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.

Device Name	Arthrex Beaming System
Static Magnetic Field Strength (B ₀)	1.5 T or 3.0 T
Maximum Spatial Field Gradient	30 T/m or 3000 gauss/cm
RF (Radio Frequency) Excitation	Circularly Polarized (CP)
RF (Radio Frequency) Transmit Coil Type	Volume RF body coil
Operating Mode	Normal Operating Mode
Maximum Whole-Body SAR (Specific Absorption Rate)	1 W/kg (Normal Operating Mode)
Maximum Head SAR	3.2 W/kg*
Scan Regions	The device should be positioned such that its edge is 60 cm from the isocenter, with the edge typically located near the foot or ankle.
Scan Duration	Under the scan conditions defined, the Arthrex Beaming System can be scanned continuously for 60 minutes.
MR Image Artifact	The presence of this implant may produce an image artifact.
Patients who have other MR Conditional devices can be scanned as long as all the MR Conditional scan parameters for each of the devices are met. Do not conduct an MRI scan if any conditions for safe scanning for any device cannot be met.	
If information about a specific parameter is not included, there are no conditions associated with that parameter.	
*The device is not located near the head region. Therefore, the head SAR region is not applicable and can be labeled at 3.2 W/kg without any safety concerns.	



The person with a bone implant can safely undergo an MR exam only under very specific conditions. Scanning under different conditions may result in severe injury. Full MRI safety information is available in the MRI Safety Information section of this patient information leaflet, Directions for Use (<https://edfu.arthrex.com>) or by calling Arthrex customer service at  +1 800 934-4404.

Implant Models

Arthrex Beaming System

Consult your Arthrex Beaming Systems Patient Implant Card (PIC) for information on the device type/model of the implant used in your procedure.

Product Description	Item Number
Arthrex Beam, CANN (cannulated), 5 mm series	
Arthrex Beam, CANN, 5 x 50 mm	AR-9001A-550C
Arthrex Beam, CANN, 5 x 55 mm	AR-9001A-555C
Arthrex Beam, CANN, 5 x 60 mm	AR-9001A-560C
Arthrex Beam, CANN, 5 x 65 mm	AR-9001A-565C
Arthrex Beam, CANN, 5 x 70 mm	AR-9001A-570C
Arthrex Beam, CANN, 5 x 75 mm	AR-9001A-575C
Arthrex Beam, CANN, 5 x 80 mm	AR-9001A-580C
Arthrex Beam, CANN, 5 x 85 mm	AR-9001A-585C
Arthrex Beam, CANN, 5 x 90 mm	AR-9001A-590C
Arthrex Beam, CANN, 5 x 95 mm	AR-9001A-595C
Arthrex Beam, CANN, 5 x 100 mm	AR-9001A-5100C
Arthrex Beam, CANN, 5 x 105 mm	AR-9001A-5105C
Arthrex Beam, CANN, 5 x 110 mm	AR-9001A-5110C
Arthrex Beam, CANN, 5 x 115 mm	AR-9001A-5115C
Arthrex Beam, CANN, 5 x 120 mm	AR-9001A-5120C
Arthrex Beam, CANN (cannulated), 6 mm series	
Arthrex Beam, CANN, 6 x 50 mm	AR-9001A-650C
Arthrex Beam, CANN, 6 x 55 mm	AR-9001A-655C
Arthrex Beam, CANN, 6 x 60 mm	AR-9001A-660C
Arthrex Beam, CANN, 6 x 65 mm	AR-9001A-665C
Arthrex Beam, CANN, 6 x 70 mm	AR-9001A-670C
Arthrex Beam, CANN, 6 x 75 mm	AR-9001A-675C
Arthrex Beam, CANN, 6 x 80 mm	AR-9001A-680C
Arthrex Beam, CANN, 6 x 85 mm	AR-9001A-685C
Arthrex Beam, CANN, 6 x 90 mm	AR-9001A-690C
Arthrex Beam, CANN, 6 x 95 mm	AR-9001A-695C
Arthrex Beam, CANN, 6 x 100 mm	AR-9001A-6100C
Arthrex Beam, CANN, 6 x 105 mm	AR-9001A-6105C
Arthrex Beam, CANN, 6 x 110 mm	AR-9001A-6110C
Arthrex Beam, CANN, 6 x 115 mm	AR-9001A-6115C
Arthrex Beam, CANN, 6 x 120 mm	AR-9001A-6120C
Arthrex Beam, CANN (cannulated), 7 mm series	
Arthrex Beam, CANN, 7 x 50 mm	AR-9001A-750C

Product Description	Item Number
Arthrex Beam, CANN, 7 x 55 mm	AR-9001A-755C
Arthrex Beam, CANN, 7 x 60 mm	AR-9001A-760C
Arthrex Beam, CANN, 7 x 65 mm	AR-9001A-765C
Arthrex Beam, CANN, 7 x 70 mm	AR-9001A-770C
Arthrex Beam, CANN, 7 x 75 mm	AR-9001A-775C
Arthrex Beam, CANN, 7 x 80 mm	AR-9001A-780C
Arthrex Beam, CANN, 7 x 85 mm	AR-9001A-785C
Arthrex Beam, CANN, 7 x 90 mm	AR-9001A-790C
Arthrex Beam, CANN, 7 x 95 mm	AR-9001A-795C
Arthrex Beam, CANN, 7 x 100 mm	AR-9001A-7100C
Arthrex Beam, CANN, 7 x 105 mm	AR-9001A-7105C
Arthrex Beam, CANN, 7 x 110 mm	AR-9001A-7110C
Arthrex Beam, CANN, 7 x 115 mm	AR-9001A-7115C
Arthrex Beam, CANN, 7 x 120 mm	AR-9001A-7120C
Arthrex Beam, CANN, 7 x 125 mm	AR-9001A-7125C
Arthrex Beam, CANN, 7 x 130 mm	AR-9001A-7130C
Arthrex Beam, CANN, 7 x 135 mm	AR-9001A-7135C
Arthrex Beam, CANN, 7 x 140 mm	AR-9001A-7140C
Arthrex Beam, CANN, 7 x 145 mm	AR-9001A-7145C
Arthrex Beam, CANN, 7 x 150 mm	AR-9001A-7150C
Arthrex Beam, CANN, 7 x 155 mm	AR-9001A-7155C
Arthrex Beam, CANN, 7 x 160 mm	AR-9001A-7160C
Arthrex Beam, CANN, 7 x 165 mm	AR-9001A-7165C
Arthrex Beam, CANN, 7 x 170 mm	AR-9001A-7170C
Arthrex Beam, CANN (cannulated), 8 mm series	
Arthrex Beam, CANN, 8 x 50 mm	AR-9001A-850C
Arthrex Beam, CANN, 8 x 55 mm	AR-9001A-855C
Arthrex Beam, CANN, 8 x 60 mm	AR-9001A-860C
Arthrex Beam, CANN, 8 x 65 mm	AR-9001A-865C
Arthrex Beam, CANN, 8 x 70 mm	AR-9001A-870C
Arthrex Beam, CANN, 8 x 75 mm	AR-9001A-875C
Arthrex Beam, CANN, 8 x 80 mm	AR-9001A-880C
Arthrex Beam, CANN, 8 x 85 mm	AR-9001A-885C
Arthrex Beam, CANN, 8 x 90 mm	AR-9001A-890C
Arthrex Beam, CANN, 8 x 95 mm	AR-9001A-895C
Arthrex Beam, CANN, 8 x 100 mm	AR-9001A-8100C
Arthrex Beam, CANN, 8 x 105 mm	AR-9001A-8105C
Arthrex Beam, CANN, 8 x 110 mm	AR-9001A-8110C
Arthrex Beam, CANN, 8 x 115 mm	AR-9001A-8115C
Arthrex Beam, CANN, 8 x 120 mm	AR-9001A-8120C

Product Description	Item Number
Arthrex Beam, CANN, 8 x 125 mm	AR-9001A-8125C
Arthrex Beam, CANN, 8 x 130 mm	AR-9001A-8130C
Arthrex Beam, CANN, 8 x 135 mm	AR-9001A-8135C
Arthrex Beam, CANN, 8 x 140 mm	AR-9001A-8140C
Arthrex Beam, CANN, 8 x 145 mm	AR-9001A-8145C
Arthrex Beam, CANN, 8 x 150 mm	AR-9001A-8150C
Arthrex Beam, CANN, 8 x 155 mm	AR-9001A-8155C
Arthrex Beam, CANN, 8 x 160 mm	AR-9001A-8160C
Arthrex Beam, CANN, 8 x 165 mm	AR-9001A-8165C
Arthrex Beam, CANN, 8 x 170 mm	AR-9001A-8170C
Arthrex Beam, Solid, 5 mm series	
Arthrex Beam, Solid, 5 x 50 mm	AR-9001A-550
Arthrex Beam, Solid, 5 x 55 mm	AR-9001A-555
Arthrex Beam, Solid, 5 x 60 mm	AR-9001A-560
Arthrex Beam, Solid, 5 x 65 mm	AR-9001A-565
Arthrex Beam, Solid, 5 x 70 mm	AR-9001A-570
Arthrex Beam, Solid, 5 x 75 mm	AR-9001A-575
Arthrex Beam, Solid, 5 x 80 mm	AR-9001A-580
Arthrex Beam, Solid, 5 x 85 mm	AR-9001A-585
Arthrex Beam, Solid, 5 x 90 mm	AR-9001A-590
Arthrex Beam, Solid, 5 x 95 mm	AR-9001A-595
Arthrex Beam, Solid, 5 x 100 mm	AR-9001A-5100
Arthrex Beam, Solid, 5 x 105 mm	AR-9001A-5105
Arthrex Beam, Solid, 5 x 110 mm	AR-9001A-5110
Arthrex Beam, Solid, 5 x 115 mm	AR-9001A-5115
Arthrex Beam, Solid, 5 x 120 mm	AR-9001A-5120
Arthrex Beam, Solid, 6 mm series	
Arthrex Beam, Solid, 6 x 50 mm	AR-9001A-650
Arthrex Beam, Solid, 6 x 55 mm	AR-9001A-655
Arthrex Beam, Solid, 6 x 60 mm	AR-9001A-660
Arthrex Beam, Solid, 6 x 65 mm	AR-9001A-665
Arthrex Beam, Solid, 6 x 70 mm	AR-9001A-670
Arthrex Beam, Solid, 6 x 75 mm	AR-9001A-675
Arthrex Beam, Solid, 6 x 80 mm	AR-9001A-680
Arthrex Beam, Solid, 6 x 85 mm	AR-9001A-685
Arthrex Beam, Solid, 6 x 90 mm	AR-9001A-690
Arthrex Beam, Solid, 6 x 95 mm	AR-9001A-695
Arthrex Beam, Solid, 6 x 100 mm	AR-9001A-6100
Arthrex Beam, Solid, 6 x 105 mm	AR-9001A-6105
Arthrex Beam, Solid, 6 x 110 mm	AR-9001A-6110

Product Description	Item Number
Arthrex Beam, Solid, 6 x 115 mm	AR-9001A-6115
Arthrex Beam, Solid, 6 x 120 mm	AR-9001A-6120
Arthrex Beam, Solid, 7 mm series	
Arthrex Beam, Solid, 7 x 50 mm	AR-9001A-750
Arthrex Beam, Solid, 7 x 55 mm	AR-9001A-755
Arthrex Beam, Solid, 7 x 60 mm	AR-9001A-760
Arthrex Beam, Solid, 7 x 65 mm	AR-9001A-765
Arthrex Beam, Solid, 7 x 70 mm	AR-9001A-770
Arthrex Beam, Solid, 7 x 75 mm	AR-9001A-775
Arthrex Beam, Solid, 7 x 80 mm	AR-9001A-780
Arthrex Beam, Solid, 7 x 85 mm	AR-9001A-785
Arthrex Beam, Solid, 7 x 90 mm	AR-9001A-790
Arthrex Beam, Solid, 7 x 95 mm	AR-9001A-795
Arthrex Beam, Solid, 7 x 100 mm	AR-9001A-7100
Arthrex Beam, Solid, 7 x 105 mm	AR-9001A-7105
Arthrex Beam, Solid, 7 x 110 mm	AR-9001A-7110
Arthrex Beam, Solid, 7 x 115 mm	AR-9001A-7115
Arthrex Beam, Solid, 7 x 120 mm	AR-9001A-7120
Arthrex Beam, Solid, 7 x 125 mm	AR-9001A-7125
Arthrex Beam, Solid, 7 x 130 mm	AR-9001A-7130
Arthrex Beam, Solid, 7 x 135 mm	AR-9001A-7135
Arthrex Beam, Solid, 7 x 140 mm	AR-9001A-7140
Arthrex Beam, Solid, 7 x 145 mm	AR-9001A-7145
Arthrex Beam, Solid, 7 x 150 mm	AR-9001A-7150
Arthrex Beam, Solid, 7 x 155 mm	AR-9001A-7155
Arthrex Beam, Solid, 7 x 160 mm	AR-9001A-7160
Arthrex Beam, Solid, 7 x 165 mm	AR-9001A-7165
Arthrex Beam, Solid, 7 x 170 mm	AR-9001A-7170
Arthrex Beam, Solid, 8 mm series	
Arthrex Beam, Solid, 8 x 50 mm	AR-9001A-850
Arthrex Beam, Solid, 8 x 55 mm	AR-9001A-855
Arthrex Beam, Solid, 8 x 60 mm	AR-9001A-860
Arthrex Beam, Solid, 8 x 65 mm	AR-9001A-865
Arthrex Beam, Solid, 8 x 70 mm	AR-9001A-870
Arthrex Beam, Solid, 8 x 75 mm	AR-9001A-875
Arthrex Beam, Solid, 8 x 80 mm	AR-9001A-880
Arthrex Beam, Solid, 8 x 85 mm	AR-9001A-885
Arthrex Beam, Solid, 8 x 90 mm	AR-9001A-890
Arthrex Beam, Solid, 8 x 95 mm	AR-9001A-895
Arthrex Beam, Solid, 8 x 100 mm	AR-9001A-8100

Product Description	Item Number
Arthrex Beam, Solid, 8 x 105 mm	AR-9001A-8105
Arthrex Beam, Solid, 8 x 110 mm	AR-9001A-8110
Arthrex Beam, Solid, 8 x 115 mm	AR-9001A-8115
Arthrex Beam, Solid, 8 x 120 mm	AR-9001A-8120
Arthrex Beam, Solid, 8 x 125 mm	AR-9001A-8125
Arthrex Beam, Solid, 8 x 130 mm	AR-9001A-8130
Arthrex Beam, Solid, 8 x 135 mm	AR-9001A-8135
Arthrex Beam, Solid, 8 x 140 mm	AR-9001A-8140
Arthrex Beam, Solid, 8 x 145 mm	AR-9001A-8145
Arthrex Beam, Solid, 8 x 150 mm	AR-9001A-8150
Arthrex Beam, Solid, 8 x 155 mm	AR-9001A-8155
Arthrex Beam, Solid, 8 x 160 mm	AR-9001A-8160
Arthrex Beam, Solid, 8 x 165 mm	AR-9001A-8165
Arthrex Beam, Solid, 8 x 170 mm	AR-9001A-8170
Arthrex Beam, CANN (cannulated), 5 mm series	
Arthrex Beam, CANN, 5 x 50 mm STRL	AR-9001A-550CS
Arthrex Beam, CANN, 5 x 55 mm STRL	AR-9001A-555CS
Arthrex Beam, CANN, 5 x 60 mm STRL	AR-9001A-560CS
Arthrex Beam, CANN, 5 x 65 mm STRL	AR-9001A-565CS
Arthrex Beam, CANN, 5 x 70 mm STRL	AR-9001A-570CS
Arthrex Beam, CANN, 5 x 75 mm STRL	AR-9001A-575CS
Arthrex Beam, CANN, 5 x 80 mm STRL	AR-9001A-580CS
Arthrex Beam, CANN, 5 x 85 mm STRL	AR-9001A-585CS
Arthrex Beam, CANN, 5 x 90 mm STRL	AR-9001A-590CS
Arthrex Beam, CANN, 5 x 95 mm STRL	AR-9001A-595CS
Arthrex Beam, CANN, 5 x 100 mm STRL	AR-9001A-5100CS
Arthrex Beam, CANN, 5 x 105 mm STRL	AR-9001A-5105CS
Arthrex Beam, CANN, 5 x 110 mm STRL	AR-9001A-5110CS
Arthrex Beam, CANN, 5 x 115 mm STRL	AR-9001A-5115CS
Arthrex Beam, CANN, 5 x 120 mm STRL	AR-9001A-5120CS
Arthrex Beam, CANN (cannulated), 6 mm series	
Arthrex Beam, CANN, 6 x 50 mm STRL	AR-9001A-650CS
Arthrex Beam, CANN, 6 x 55 mm STRL	AR-9001A-655CS
Arthrex Beam, CANN, 6 x 60 mm STRL	AR-9001A-660CS
Arthrex Beam, CANN, 6 x 65 mm STRL	AR-9001A-665CS
Arthrex Beam, CANN, 6 x 70 mm STRL	AR-9001A-670CS
Arthrex Beam, CANN, 6 x 75 mm STRL	AR-9001A-675CS
Arthrex Beam, CANN, 6 x 80 mm STRL	AR-9001A-680CS
Arthrex Beam, CANN, 6 x 85 mm STRL	AR-9001A-685CS
Arthrex Beam, CANN, 6 x 90 mm STRL	AR-9001A-690CS

Product Description	Item Number
Arthrex Beam, CANN, 6 x 95 mm STRL	AR-9001A-695CS
Arthrex Beam, CANN, 6 x 100 mm STRL	AR-9001A-6100CS
Arthrex Beam, CANN, 6 x 105 mm STRL	AR-9001A-6105CS
Arthrex Beam, CANN, 6 x 110 mm STRL	AR-9001A-6110CS
Arthrex Beam, CANN, 6 x 115 mm STRL	AR-9001A-6115CS
Arthrex Beam, CANN, 6 x 120 mm STRL	AR-9001A-6120CS
Arthrex Beam, CANN (cannulated), 7 mm series	
Arthrex Beam, CANN, 7 x 50 mm STRL	AR-9001A-750CS
Arthrex Beam, CANN, 7 x 55 mm STRL	AR-9001A-755CS
Arthrex Beam, CANN, 7 x 60 mm STRL	AR-9001A-760CS
Arthrex Beam, CANN, 7 x 65 mm STRL	AR-9001A-765CS
Arthrex Beam, CANN, 7 x 70 mm STRL	AR-9001A-770CS
Arthrex Beam, CANN, 7 x 75 mm STRL	AR-9001A-775CS
Arthrex Beam, CANN, 7 x 80 mm STRL	AR-9001A-780CS
Arthrex Beam, CANN, 7 x 85 mm STRL	AR-9001A-785CS
Arthrex Beam, CANN, 7 x 90 mm STRL	AR-9001A-790CS
Arthrex Beam, CANN, 7 x 95 mm STRL	AR-9001A-795CS
Arthrex Beam, CANN, 7 x 100 mm STRL	AR-9001A-7100CS
Arthrex Beam, CANN, 7 x 105 mm STRL	AR-9001A-7105CS
Arthrex Beam, CANN, 7 x 110 mm STRL	AR-9001A-7110CS
Arthrex Beam, CANN, 7 x 115 mm STRL	AR-9001A-7115CS
Arthrex Beam, CANN, 7 x 120 mm STRL	AR-9001A-7120CS
Arthrex Beam, CANN, 7 x 125 mm STRL	AR-9001A-7125CS
Arthrex Beam, CANN, 7 x 130 mm STRL	AR-9001A-7130CS
Arthrex Beam, CANN, 7 x 135 mm STRL	AR-9001A-7135CS
Arthrex Beam, CANN, 7 x 140 mm STR	AR-9001A-7140CS
Arthrex Beam, CANN, 7 x 145 mm STRL	AR-9001A-7145CS
Arthrex Beam, CANN, 7 x 150 mm STRL	AR-9001A-7150CS
Arthrex Beam, CANN, 7 x 155 mm STRL	AR-9001A-7155CS
Arthrex Beam, CANN, 7 x 160 mm STRL	AR-9001A-7160CS
Arthrex Beam, CANN, 7 x 165 mm STRL	AR-9001A-7165CS
Arthrex Beam, CANN, 7 x 170 mm STRL	AR-9001A-7170CS
Arthrex Beam, CANN (cannulated), 8 mm series	
Arthrex Beam, CANN, 8 x 50 mm STRL	AR-9001A-850CS
Arthrex Beam, CANN, 8 x 55 mm STRL	AR-9001A-855CS
Arthrex Beam, CANN, 8 x 60 mm STRL	AR-9001A-860CS
Arthrex Beam, CANN, 8 x 65 mm STRL	AR-9001A-865CS
Arthrex Beam, CANN, 8 x 70 mm STRL	AR-9001A-870CS
Arthrex Beam, CANN, 8 x 75 mm STRL	AR-9001A-875CS
Arthrex Beam, CANN, 8 x 80 mm STRL	AR-9001A-880CS

Product Description	Item Number
Arthrex Beam, CANN, 8 x 85 mm STRL	AR-9001A-885CS
Arthrex Beam, CANN, 8 x 90 mm STRL	AR-9001A-890CS
Arthrex Beam, CANN, 8 x 95 mm STRL	AR-9001A-895CS
Arthrex Beam, CANN, 8 x 100 mm STRL	AR-9001A-8100CS
Arthrex Beam, CANN, 8 x 105 mm STRL	AR-9001A-8105CS
Arthrex Beam, CANN, 8 x 110 mm STRL	AR-9001A-8110CS
Arthrex Beam, CANN, 8 x 115 mm STRL	AR-9001A-8115CS
Arthrex Beam, CANN, 8 x 120 mm STRL	AR-9001A-8120CS
Arthrex Beam, CANN, 8 x 125 mm STRL	AR-9001A-8125CS
Arthrex Beam, CANN, 8 x 130 mm STRL	AR-9001A-8130CS
Arthrex Beam, CANN, 8 x 135 mm STRL	AR-9001A-8135CS
Arthrex Beam, CANN, 8 x 140 mm STRL	AR-9001A-8140CS
Arthrex Beam, CANN, 8 x 145 mm STRL	AR-9001A-8145CS
Arthrex Beam, CANN, 8 x 150 mm STRL	AR-9001A-8150CS
Arthrex Beam, CANN, 8 x 155 mm STRL	AR-9001A-8155CS
Arthrex Beam, CANN, 8 x 160 mm STRL	AR-9001A-8160CS
Arthrex Beam, CANN, 8 x 165 mm STRL	AR-9001A-8165CS
Arthrex Beam, CANN, 8 x 170 mm STRL	AR-9001A-8170CS
Arthrex Beam, Solid, 5 mm series	
Arthrex Beam, Solid, 5 x 50 mm STRL	AR-9001A-550S
Arthrex Beam, Solid, 5 x 55 mm STRL	AR-9001A-555S
Arthrex Beam, Solid, 5 x 60 mm STRL	AR-9001A-560S
Arthrex Beam, Solid, 5 x 65 mm STRL	AR-9001A-565S
Arthrex Beam, Solid, 5 x 70 mm STRL	AR-9001A-570S
Arthrex Beam, Solid, 5 x 75 mm STRL	AR-9001A-575S
Arthrex Beam, Solid, 5 x 80 mm STRL	AR-9001A-580S
Arthrex Beam, Solid, 5 x 85 mm STRL	AR-9001A-585S
Arthrex Beam, Solid, 5 x 90 mm STRL	AR-9001A-590S
Arthrex Beam, Solid, 5 x 95 mm STRL	AR-9001A-595S
Arthrex Beam, Solid, 5 x 100 mm STRL	AR-9001A-5100S
Arthrex Beam, Solid, 5 x 105 mm STRL	AR-9001A-5105S
Arthrex Beam, Solid, 5 x 110 mm STRL	AR-9001A-5110S
Arthrex Beam, Solid, 5 x 115 mm STRL	AR-9001A-5115S
Arthrex Beam, Solid, 5 x 120 mm STRL	AR-9001A-5120S
Arthrex Beam, Solid, 6 mm series	
Arthrex Beam, Solid, 6 x 50 mm STRL	AR-9001A-650S
Arthrex Beam, Solid, 6 x 55 mm STRL	AR-9001A-655S
Arthrex Beam, Solid, 6 x 60 mm STRL	AR-9001A-660S
Arthrex Beam, Solid, 6 x 65 mm STRL	AR-9001A-665S
Arthrex Beam, Solid, 6 x 70 mm STRL	AR-9001A-670S

Product Description	Item Number
Arthrex Beam, Solid, 6 x 75 mm STRL	AR-9001A-675S
Arthrex Beam, Solid, 6 x 80 mm STRL	AR-9001A-680S
Arthrex Beam, Solid, 6 x 85 mm STRL	AR-9001A-685S
Arthrex Beam, Solid, 6 x 90 mm STRL	AR-9001A-690S
Arthrex Beam, Solid, 6 x 95 mm STRL	AR-9001A-695S
Arthrex Beam, Solid, 6 x 100 mm STRL	AR-9001A-6100S
Arthrex Beam, Solid, 6 x 105 mm STRL	AR-9001A-6105S
Arthrex Beam, Solid, 6 x 110 mm STRL	AR-9001A-6110S
Arthrex Beam, Solid, 6 x 115 mm STRL	AR-9001A-6115S
Arthrex Beam, Solid, 6 x 120 mm STRL	AR-9001A-6120S
Arthrex Beam, Solid, 7 mm series	
Arthrex Beam, Solid, 7 x 50 mm STRL	AR-9001A-750S
Arthrex Beam, Solid, 7 x 55 mm STRL	AR-9001A-755S
Arthrex Beam, Solid, 7 x 60 mm STRL	AR-9001A-760S
Arthrex Beam, Solid, 7 x 65 mm STRL	AR-9001A-765S
Arthrex Beam, Solid, 7 x 70 mm STRL	AR-9001A-770S
Arthrex Beam, Solid, 7 x 75 mm STRL	AR-9001A-775S
Arthrex Beam, Solid, 7 x 80 mm STRL	AR-9001A-780S
Arthrex Beam, Solid, 7 x 85 mm STRL	AR-9001A-785S
Arthrex Beam, Solid, 7 x 90 mm STRL	AR-9001A-790S
Arthrex Beam, Solid, 7 x 95 mm STRL	AR-9001A-795S
Arthrex Beam, Solid, 7 x 100 mm STRL	AR-9001A-7100S
Arthrex Beam, Solid, 7 x 105 mm STRL	AR-9001A-7105S
Arthrex Beam, Solid, 7 x 110 mm STRL	AR-9001A-7110S
Arthrex Beam, Solid, 7 x 115 mm STRL	AR-9001A-7115S
Arthrex Beam, Solid, 7 x 120 mm STRL	AR-9001A-7120S
Arthrex Beam, Solid, 7 x 125 mm STRL	AR-9001A-7125S
Arthrex Beam, Solid, 7 x 130 mm STRL	AR-9001A-7130S
Arthrex Beam, Solid, 7 x 135 mm STRL	AR-9001A-7135S
Arthrex Beam, Solid, 7 x 140 mm STRL	AR-9001A-7140S
Arthrex Beam, Solid, 7 x 145 mm STRL	AR-9001A-7145S
Arthrex Beam, Solid, 7 x 150 mm STRL	AR-9001A-7150S
Arthrex Beam, Solid, 7 x 155 mm STRL	AR-9001A-7155S
Arthrex Beam, Solid, 7 x 160 mm STRL	AR-9001A-7160S
Arthrex Beam, Solid, 7 x 165 mm STRL	AR-9001A-7165S
Arthrex Beam, Solid, 7 x 170 mm STRL	AR-9001A-7170S
Arthrex Beam, Solid, 8 mm series	
Arthrex Beam, Solid, 8 x 50 mm STRL	AR-9001A-850S
Arthrex Beam, Solid, 8 x 55 mm STRL	AR-9001A-855S
Arthrex Beam, Solid, 8 x 60 mm STRL	AR-9001A-860S

Product Description	Item Number
Arthrex Beam, Solid, 8 x 65 mm STRL	AR-9001A-865S
Arthrex Beam, Solid, 8 x 70 mm STRL	AR-9001A-870S
Arthrex Beam, Solid, 8 x 75 mm STRL	AR-9001A-875S
Arthrex Beam, Solid, 8 x 80 mm STRL	AR-9001A-880S
Arthrex Beam, Solid, 8 x 85 mm STRL	AR-9001A-885S
Arthrex Beam, Solid, 8 x 90 mm STRL	AR-9001A-890S
Arthrex Beam, Solid, 8 x 95 mm STRL	AR-9001A-895S
Arthrex Beam, Solid, 8 x 100 mm STRL	AR-9001A-8100S
Arthrex Beam, Solid, 8 x 105 mm STRL	AR-9001A-8105S
Arthrex Beam, Solid, 8 x 110 mm STRL	AR-9001A-8110S
Arthrex Beam, Solid, 8 x 115 mm STRL	AR-9001A-8115S
Arthrex Beam, Solid, 8 x 120 mm STRL	AR-9001A-8120S
Arthrex Beam, Solid, 8 x 125 mm STRL	AR-9001A-8125S
Arthrex Beam, Solid, 8 x 130 mm STRL	AR-9001A-8130S
Arthrex Beam, Solid, 8 x 135 mm STRL	AR-9001A-8135S
Arthrex Beam, Solid, 8 x 140 mm STRL	AR-9001A-8140S
Arthrex Beam, Solid, 8 x 145 mm STRL	AR-9001A-8145S
Arthrex Beam, Solid, 8 x 150 mm STRL	AR-9001A-8150S
Arthrex Beam, Solid, 8 x 155 mm STRL	AR-9001A-8155S
Arthrex Beam, Solid, 8 x 160 mm STRL	AR-9001A-8160S
Arthrex Beam, Solid, 8 x 165 mm STRL	AR-9001A-8165S
Arthrex Beam, Solid, 8 x 170 mm STRL	AR-9001A-8170S

Contact Information

Any serious incident that occurs in relation to the device should be reported to the manufacturer and to the health authority where the incident occurred.

Region	Contact
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USA – U. S. Food & Drug Administration website: <https://www.fda.gov/medical-devices/resources-you-medical-devices/consumers-medical-devices>

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