



ARTHREX-BUSA CONSUMABLE ACCESSORIES

BASIC UDI-DI: 00887919TD-CONSUMABLES

Instructions For Use

Description:

Arthrex-BUSA Consumable Accessories include Saw Blades. These devices are made of surgical grade stainless steel and designed to fit into a surgical jig, or power system.

Intended Use:

Arthrex-BUSA Consumable Accessories are medical devices intended to be used on human patients to cut and resect bone or soft tissue during general orthopedic surgical procedures. These devices are intended to be used by licensed medical professionals in a healthcare environment in the course of conducting surgical procedures.

Intended Patient Population:

- Devices are intended for use in patients with diseases requiring surgical intervention.

Terminal Sterilization:

- Devices that are sold sterile are noted on the packaging with the sterile symbol. Sterile product is sterilized by gamma radiation.

Product Life Cycle:

- All devices are single use devices. Re-use of a device can potentially cause bone necrosis and cross contamination.

General Precautions:

- This device should only be used in compliance with its intended use.
- Do not re-use or reprocess used consumable accessories. If a consumable is to be re-used, there is a potential for bone necrosis and cross contamination.
- Prior to each use, perform the following:
 - Ensure all accessories are correctly and completely attached.
 - Perform the required pre-operative functional tests for handpieces/equipment and accessories.
- Follow universal precautions and use protective apparel when handling contaminated consumable accessories.
- Follow the instructions and warnings issued by the suppliers of any cleaning and disinfection agents and equipment used.

General Warnings:

- The product is intended for use only by fully trained health care professionals in their safe and effective use.
- The product is intended to be a single use device and shall not be reprocessed.
- In case of unexpected product anomaly, it is recommended to have back-up consumable accessories from a different lot to reduce any surgical delays and to prevent prolonged or additional anesthesia exposure.
- Consider potential patient reactions to contact with a particular metal to avoid possible allergic reaction.
- Do not use accessories if, upon receipt, package is opened, damaged or shows any sign of tampering or debris.
- Prior to use, inspect the accessory for signs of corrosion or oxidation. Do not use the accessory if corrosion or oxidation is present.
- Always verify sterile product is within its labeled expiration date to ensure sterility prior to use. Sterility of the product cannot be assured beyond the expiration date.
- Only use with appropriate power system. See applicable

power system instructions for use.

- Do not use consumable accessory at speeds exceeding the handpiece manufacturer's specifications. Lack of adherence to recommended speed specifications, may result in possible increased vibration, chatter and/or damage to handpiece.
- Do not use consumable accessory with a handpiece not maintained according to the manufacturer's specifications. Lack of adherence to maintenance specifications, may result in possible increased blade or tooth breakage.
- Irrigation is recommended during use as necessary to prevent tissue or bone necrosis.
- Do not allow the accessory to come into contact with other metallic objects such as retractors during use to prevent consumable accessory failure and/or patient injury. Failure to do so may result in excessive heat generation or metal shavings in the surgical site.
- Do not use excessive, lateral, twisting or bending forces to prevent consumable accessory failure such as bending or breakage. Exercise extra caution when used with alignment guides or cutting fixtures.
- After use, accessories may be a potential biohazard and should be handled and disposed with acceptable medical practice and local laws, national requirements, and regulations.
- All product should be stored in an environment that prevents premature degradation. The product should be protected from prolonged exposure to direct UV light, excessive heat, and humidity.

Saw Blades:

- Use caution when utilizing metal guides to minimize metal on metal contact as damage to saw blade may occur and may necessitate its replacement.
- Insert saw blade into alignment guide or cutting fixture prior to activating handpiece. Failure to do so may result in damage to the cutting end of the saw blade. Damage to the sawblade may create difficulty in inserting saw blade through alignment guide.
- Saw blades may become hot from friction. Irrigation of saw blades is recommended during use to prevent bone or tissue necrosis and is required when using an alignment guide or cutting fixture.
- Always inspect for bent, dull, or damaged blades before each use. Do not attempt to straighten or sharpen. Do not use if damaged.

Indications for Use:

Arthrex-BUSA consumables are indicated to be used on long, short, flat, sesamoid and irregular bones of the body. Procedures include but are not limited to orthopedic, orthopedic trauma and foot and ankle.

Residual Risks:

- Risk of Thermal Osteonecrosis

Glossary of Symbols:

busamedical.com/resources/

In Case of Injury:

In the case of a serious incident or injury that has occurred in relation to the device, notify the manufacturer and the local regulatory authorities of the Member State in which the user or patient is established.



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Return Goods Policy:

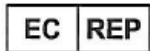
Contact your distributor regarding return goods policy.

Product Disposal:

Dispose of product or recycle in accordance with local laws and regulations.



Brasseler U.S.A. Medical, LLC
One Brasseler Blvd.
Savannah, GA 31419 USA
Telephone 912-925-8525



Emergo Europe
Westervoortsedijk 60
6827 AT Arnhem
The Netherlands

Manufactured For:



Arthrex, Inc.
1370 Creekside Blvd.
Naples, FL 34108, USA
Telephone: 1-(800) 934-4404



Arthrex Distribution Hub EMEA B.V.
Ampèrestraat 9
5928 PE
Venlo, Netherlands
Telephone +31 88 712-9800
arthrex.nl
info@arthrex.nl



Emergo Consulting (UK) Limited
Compass House, Vision Park Histon
c/o Cr360 – UL International
Cambridge
CB24 9BZ
England, United Kingdom

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