Synergy Shaver™

Specialty Resection Devices

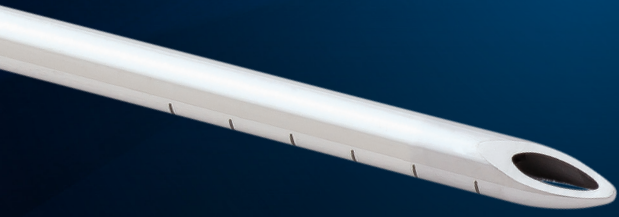
PowerPick™
Attachment



PoweRasp™
Attachment



Torpedo™
Shaver



Arthrex®



Torpedo™ Shaver Blades

The unique torpedo-shaped tip allows easy access into any joint space.

- Access tight pathologies with tapered tip
- Reduce clogging with oval outer window design
- Enhance efficiency with dual cutting windows
- Resect tissue cleanly with sharp edge




PoweRasp

PoweRasp™ Attachment

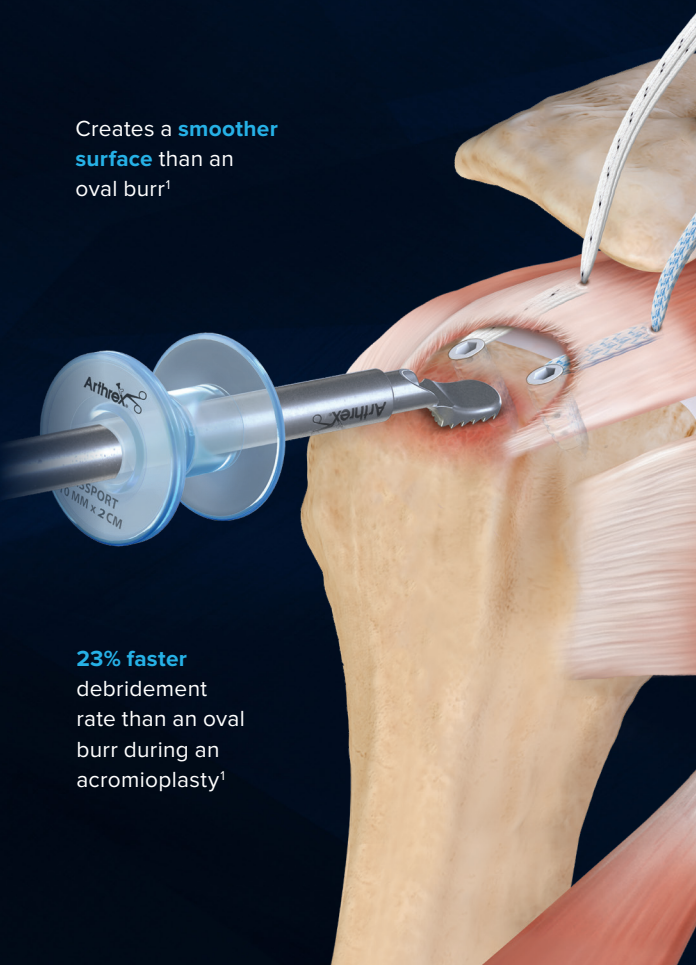
The PoweRasp attachment is the only arthroscopic reciprocating bone-resection device on the market. Distinguished by its low profile, the PoweRasp attachment is designed to minimize iatrogenic damage.

Engineered to increase procedural efficiency by:

- Allowing easy access to the joint space
- Reducing skipping
- Creating flat surfaces
- Reducing tissue wrapping

Creates a **smoother surface** than an oval burr[1]

23% faster debridement rate than an oval burr during an acromioplasty[1]

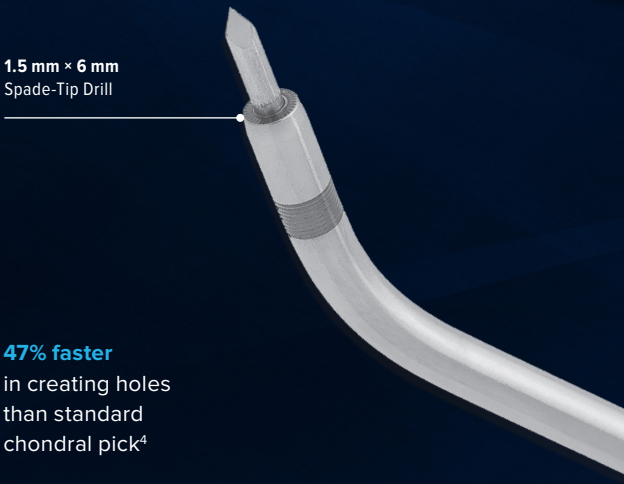



ArthroCare
7.3mm x 45

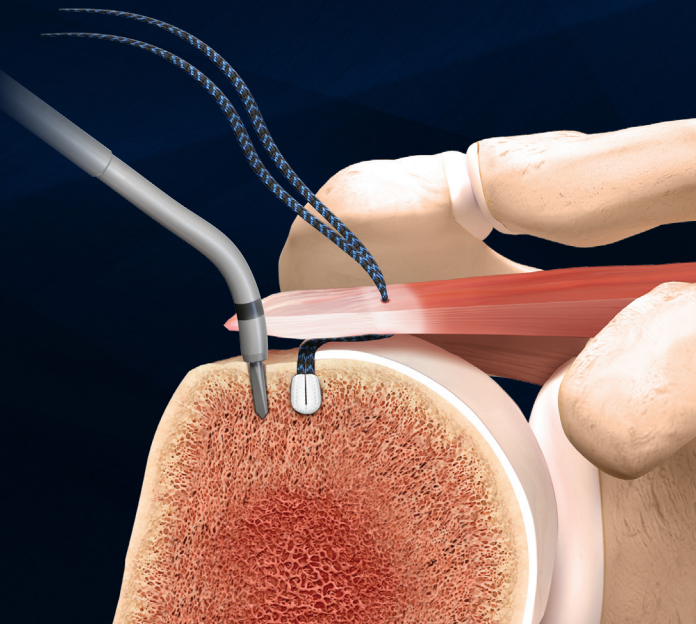
PowerPick™ XL Attachment

Microdrilling with the PowerPick XL attachment is a proven method for bone marrow stimulation, which decreases retear rates after primary arthroscopic rotator cuff repair.[2]

Patient-reported outcomes were significantly improved for those treated with the PowerPick XL attachment vs conventional chondral picks.[3]



47% faster
in creating holes than standard chondral pick[4]



Ordering Information

Torpedo shaver blades, 4.5 mm × 13 cm	AR-S8457TD
Torpedo™ shaver blades, curved, 4.5 mm × 13 cm	AR-S8457CTD
Torpedo shaver blades, 5.0 mm × 13 cm	AR-S8507TD
Torpedo shaver blades, hip length, 4.5 mm × 19 cm	AR-S6457TD
PoweRasp™ attachment, 4.0 mm × 13 cm	AR-S8407PR
PowerPick™ XL attachment, 45°, 1.5 mm × 6 mm	AR-S8157PX-45

Learn more

References

1. Arthrex, Inc. LA1-000012-en. Naples, FL; 2019.
2. Ajrawat P, Dwyer T, Almasri M, et al. Bone marrow stimulation decreases retear rates after primary arthroscopic rotator cuff repair: a systematic review and meta-analysis. *J Shoulder Elbow Surg*. 2019;28(4):782-791. doi:10.1016/j.jse.2018.11.049
3. Beletsky A, Naveen NB, Tauro T, et al. Microdrilling demonstrates superior patient-reported outcomes and lower revision rates than traditional microfracture: a matched cohort analysis. *Arthrosc Sports Med Rehabil*. 2021;3(3):e629-e638. doi:10.1016/j.asmr.2020.10.006
4. Arthrex, Inc. LA1-00103-EN. Naples, FL; 2018.

Arthrex manufacturer, authorized representative, and importer information (Arthrex eIFUs)

US patent information

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