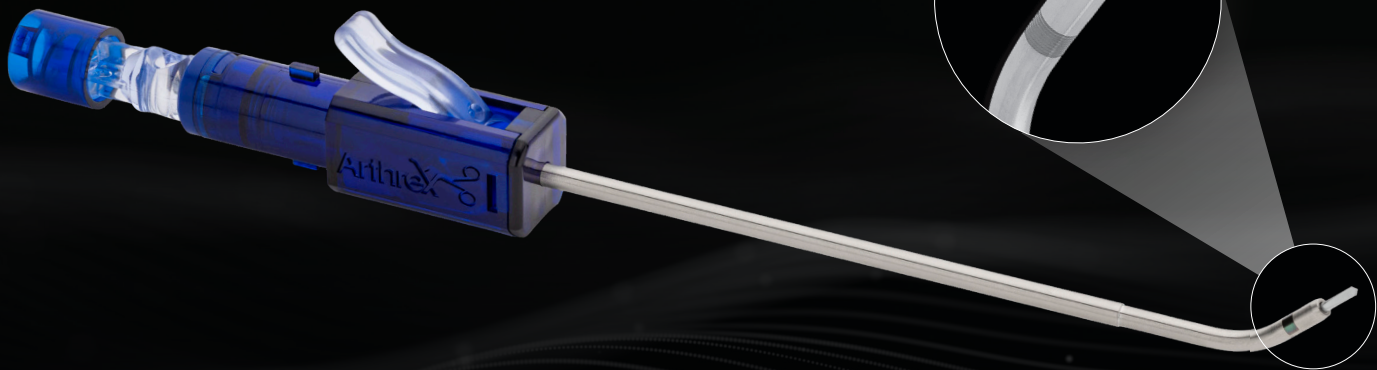


PowerPick™ Attachments

A Family of Devices for Marrow Stimulation



1.5 mm × 6 mm
PowerPick XL
Attachment



Learn more about
the PowerPick
attachment



A Proven Method for Marrow Stimulation



Bone marrow stimulation decreases the retear rate after primary arthroscopic rotator cuff repair.¹

Patient-reported outcomes were significantly improved for those treated with the PowerPick™ attachment vs conventional chondral picks.²

Ordering Information

Product Description	Part Number
PowerPick instrument, 30°	AR-8150PP-30
PowerPick instrument, 45°	AR-8150PP-45
PowerPick XL instrument, 45°	AR-8150PX-45
PowerPick small joint instrument, 0°	AR-9100PP-00
PowerPick small joint instrument, 45°	AR-9100PP-45

References

1. 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
2. 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

