




Arthrex
CoolCut[®] Series

Shaver Blades and Burrs



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Family Color, Blade Image and Description	Sizes Available	
	1.5	
 <p>Power Pick Initially designed to make quick work of microfracture procedures by using the shaver handpiece to power the Ø1.5 mm x 4.0 mm trocar tip, the 30° and 45° angled shafts facilitate use in a variety of other applications, including ACL femoral tunnel location</p>	AR-8150PP-30	AR-8150PP-45

Family Color, Blade Image and Description	Sizes Available							
	2.0	3.0	3.5	3.8	4.0	4.2	5.0	5.5
 <p>Slotted Whisker Ideally suited for nonaggressive resection of articular cartilage, fatty tissue, and synovium</p>				AR-8380SW			AR-8500SW	
 <p>End Cutter Useful blade for general resection applications, especially posterior meniscus tears, plica, and ACL/PCL stump removal</p>				AR-8380EC			AR-8500EC	
 <p>Sabre Designed for more aggressive general soft tissue resection applications, while leaving smooth tissue edges</p>	AR-7200SR (Small Joint)	AR-7300SR (Small Joint)		AR-8380SR	AR-8400SR (Curved)		AR-8500SR	AR-8550SR
 <p>Double Cut Ideal blade for efficient general soft tissue resection and fine sculpting of articular cartilage</p>					AR-8400DC			AR-8550DC
 <p>Dissector Excellent choice for aggressive resection of meniscus, synovium, cartilage and plica</p>		AR-7300DS (Small Joint)	AR-8350DS	AR-8380DS	AR-8400DS (Curved)	AR-6420DS (Hip Length)	AR-8500DS	AR-8550DS
 <p>Bone Cutter Designed for aggressive general tissue debridement when run in oscillate mode and bone when run in the forward direction</p>				AR-8380BC	AR-8400BC	AR-6420BC (Hip Length)	AR-8500BC	AR-8550BC
 <p>SabreTooth Aggressive, all purpose blade ideally suited for extensive soft tissue debridement</p>			AR-8350ST	AR-8380ST	AR-8400ST (Curved)	AR-6420ST (Hip Length)	AR-8500ST	AR-8550ST
 <p>Excalibur Most aggressive option designed for extensive soft tissue debridement</p>				AR-8380EX	AR-8400EX	AR-6420EX (Hip Length)	AR-8500EX	AR-8550EX

Least Aggressive

Most Aggressive

Family Color, Blade Image and Description	Sizes Available				
	3.0	4.0	4.5	5.0	5.5
 <p>BLURR® The BLURR is a useful device that aggressively resects both bone and soft tissue. It is particularly useful for acromioplasties and notchplasties</p>				AR-8500BL	
 <p>ClearCut Oval Burrs Maximum visibility, while resecting bone during notchplasties and acromioplasties</p>				AR-8500COS AR-8500COE AR-8500COT	AR-8550COS AR-8550COE AR-8550COT
 <p>ClearCut Round Burrs, 8 Flute Maximum visibility during osteochondral and osteophyte resection or bony site preparation</p>		AR-8400CRE		AR-8500CRE	AR-8550CRE
 <p>ClearCut TR Burrs, 6 Flute Angled clear shroud provides additional soft tissue retraction and maximum visibility during osteochondral and osteophyte resection and bony site preparation</p>		AR-8400CTS	AR-8450CTS		
 <p>ClearCut SLAP Burrs, 6 Flute Maximum visibility and soft tissue protection during glenoid preparations in SLAP lesion repairs of the labrum</p>		AR-8400CSS	AR-8450CSS		
 <p>FlushCut Oval Burrs Excellent for rapid, aggressive bone resection in notchplasty, distal clavicle and subacromial decompression procedures</p>				AR-8500FOS AR-8500FOE AR-8500FOT	AR-8550FOS AR-8550FOE AR-8550FOT
 <p>Oval Burrs Designed for rapid, aggressive bone resection in notchplasty, distal clavicle and subacromial decompression procedures</p>	AR-7300OBT (Small Joint, 10 Flute)	AR-8400OBE (8 Flute)		AR-8500OBE (8 Flute)	AR-8550OBT (12 Flute)
 <p>Round Burrs, 8 Flute Ideally suited for soft tissue, osteochondral and osteophyte resection or bony site preparation</p>	AR-7300RBE (Small Joint)	AR-8400RBE AR-6400RBE (Hip Length)		AR-8500RBE AR-6500RBE (Hip Length)	AR-8550RBE
 <p>Tapered Burrs, 12 Flute Excellent burr for distal clavicle resection and for shaping bone and cartilage during notchplasty and acromioplasty procedures</p>				AR-8500TBT	AR-8550TBT
 <p>Hoodless Sheath, O/T Burrs Allows for bone resection without a hood surrounding the burr head, while improving visibility and access into tight spaces</p>		AR-8400HSO (Oval Burr)		AR-8500HSO (Oval/Tapered Burr)	AR-8550HSO (Oval/Tapered Burr)

Adapteur™ Power System ■ Console and Accessories

APS II Console

This versatile system was designed for multiple orthopaedic procedures, featuring multiple, user-selected oscillation modes and dual channels, which allow for multiple handpiece operation. Both channels can be operated individually with a single footswitch or simultaneously with the use of a second footswitch.

AR-8300



Footswitch Options: Low Profile Footswitch

The low profile footswitch design minimizes user fatigue, while maintaining control of all APS II functions. Directional control and speed-increase functions are controlled by pressing the appropriate pad. By pressing the toggle dome-switch, control is changed between the console's dual channels.



AR-8310

Wireless and Corded Multi-Function Footswitches

The Wireless and Corded (not pictured) Multi-Function Footswitches feature a user-selectable function mode of either the low profile footswitch or the gas pedal footswitch (not pictured). All speed, direction, cruise and toggle controls are accessible on either of these user-friendly accessories and the active mode is displayed on the APS II Console.



AR-8315

APS II Shaver Handpiece

The APS II Shaver Handpiece is a high speed, high torque accessory featuring a quick snap-lock collet that accepts standard, hip length and small joint blades and burrs, making it one of the most versatile handpieces available.

AR-8330F



APS II Hand-Control Shaver Handpiece

This high speed, high torque handpiece offers performance and increased versatility by placing control at your fingertips. The two ergonomically placed multi-function buttons control speed and direction.

AR-8325H

