### **Cutter & Bur Guide** Power»Precision»Performance



Cutters	Actual Size Hubs Are Color-Coded For S	Size Only 2.0mm 2.5mm 3.0mm 3.5mm 4.0mm 4.5mm 5.0mm 5.5mm
AGGRESSIVE PLUS	Product No.	Product Description
	3.5mm 375-534-000   4.0mm 375-544-000   5.0mm 375-554-000   5.5mm 375-564-000	Razor sharp toothed inner blade provides aggressive resection of meniscus, cartilage, and synovium. No teeth on outer window to protect articular cartilage upon entry.
RESECTOR		
	3.5mm 375-532-000   4.0mm 375-542-000   5.0mm 375-552-000   5.5mm 375-562-000	For general debridement. Particularly effective on articular cartilage. Ideal for removal of periosteum from the acromion. Run in forward for bone removal in acromioplasty and notchplasty.
ТОМСАТ		
	3.5mm 375-535-000   4.0mm 375-545-000   5.0mm 375-555-000   5.5mm 375-565-000	The narrow gap between inner and outer cutting surfaces provides aggressive resection of soft tissue in knee and shoulder. Extremely effective on meniscus and plicae.
SCALLOPED		
	4.0mm 375-546-000 5.5mm 375-566-000	For tough cartilage and ACL stump debridement.
DOUBLE BITE		
	4.0mm 375-543-000	New, aggressive design shortens time for extensive synovectomy.
SLOTTED WHISKER		
	4.0mm 375-548-000   5.0mm 375-558-000	For safe, selective debridement of patellar chondromalacia and general selective tissue debridement.
WHISKER CUTTER		
C C C	4.0mm 375-549-000	Smooths tissue edges.
COUGAR		
(MA)	3.5mm 375-531-000   4.0mm 375-541-000   5.0mm 375-551-000	Open ended design provides both side and end cutting of meniscus, ACL/PCL stump, and plica. Ideal for posterior tears.
END CUTTER		
	3.5mm 375-737-000   4.0mm 375-747-000   5.0mm 375-757-000	Open ended for meniscal tear debridement.
	4.0mm 375-884-000	For direct end cutting in the posterior compartments.

# **Angled Cutters**

ANGLED AGGRESSIVE PLUS	Product No.	Product Description
	4.0mm 380-544-100   4.5mm 380-554-150   5.0mm 380-554-100	Provides rapid tissue removal without clogging. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas. No teeth on outer window to protect articular cartilage upon entry.
ANGLED RESECTOR		
	4.5mm 380-542-150 5.0mm 380-552-100	For general debridement, particularly effective on articular cartilage. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas.
ANGLED TOMCAT		
( were	4.0mm 380-545-100 4.5mm 380-545-150 5.0mm 380-555-100	Provides rapid, aggressive tissue removal without clogging. Unique curved design allows for general debridement, particularly effective on articular cartilage.
ANGLED DOUBLE BITE		
	4.5mm 380-543-150	New design provides rapid, aggressive tissue removal without clogging. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas. No teeth on outer window to protect articular cartilage upon entry.

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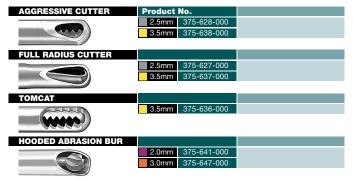
### **Burs**

BARREL BURS (6 flute)	Product	No.	Product Description
	4.0mm	375-941-000	For rapid, aggressive subacron
	5.0mm	375-951-100	1 , 80
	5.5mm	375-951-000	
BARREL BURS (12 flute)			
6000	4.0mm	375-941-012	For smoother bone removal d
	5.0mm	375-951-112	
	5.5mm	375-951-012	
ROUND BURS (6 flute)			
	3.5mm	375-930-000	For rapid, aggressive general a
	4.0mm	375-940-000	i of rupid, uggressive general a
	5.0mm	375-950-100	
	5.5mm	375-950-000	
ROUND BURS (12 flute)			
	4.0mm	375-940-012	For smoother bone removal d
	5.0mm	375-950-112	
C	5.5mm	375-950-012	
UNHOODED BARREL BURS (6 flute)			
	4.0mm	375-941-200	Pre-packaged burs for distal cl
	5.5mm	375-951-200	F 8
UNHOODED ROUND BURS (6 flute)			
	4.0mm	375-940-200	Pre-packaged burs for distal cl
	5.5mm	375-950-200	· · · · · · · · · · · · · · · · · · ·
EGG BUR (6 flute)			
	5.5mm	375-952-000	For rapid, aggressive subacron

# **Speciality Burs**

	-	
SLAP™ BUR	Product No.	Product Description
	4.0mm 375-941-500	For protected use under the la
AUGER BUR		
	5.0mm 375-450-500	Multi-functional blade resects when run in forward mode.
SUBCHONDRAL DRILL		
	4.0mm 375-832-000 NOTE: 1.5mm Drill Tip	Designed for initial treatment subchondral bone promoting
LEFT HELIX BARREL BUR (6 flute)		
	5.5mm 375-953-000	The reverse rotation combined the bur head from skipping of
LEFT HELIX BARREL BUR (12 flute)		
	5.5mm 375-953-012	The reverse rotation combined the bur head from skipping of

# **Small Joint Cutters & Burs**







mial decompression, notchplasty, and distal clavicle resection without clogging.

due to increased number of flutes.

abrasion arthroplasty, notchplasty and decompression without clogging.

due to increased number of flutes.

clavicle resection.

lavicle resection

mial decompression and notchplasty.

labrum while preparing the bony bed of the glenoid in a SLAP lesion.

ts both bone and soft tissue. Ideal for rapid subacromial decompression and notchplasty

nt of small or unsuspected articular cartilage lesions. Rapidly drills small holes into the g vascularity.

ed with the left helix flutes draws the bur into the bone during bone resection. This eliminates off of the bone and enables surgeons to use the same technique on right and left joints.

ed with the left helix flutes draws the bur into the bone during bone resection. This eliminates off of the bone and enables surgeons to use the same technique on right and left joints.

