

Blades and Burs

Pocket Reference Guide



Ultra Dual-Purpose Blades by Procedures

	PROCEDURE	ULTRA DUAL-PURPOSE BLADE
SHOULDER	Sub-Acromial Decompression	UltraFRR™
	Rotator Cuff Repair	UltraGATOR™ or UltraFRR
	Instability Repair	UltraFRR
	Biceps Repair	UltraGATOR
	Bankart/SLAP	UltraFRR
KNEE	Meniscectomy	UltraTIGER™ or UltraGATOR
	ACL Reconstruction	UltraGATOR
	PCL Reconstruction	UltraGATOR
	Cartilage/Osteochondral Debridement	UltraTIGER or UltraFRR

HUB COLOR: UltraTIGER  UltraGATOR  UltraFRR 

Ultra Dual-Purpose Blades Aggressiveness

	LEAST —————> MOST			
TISSUE	Ultracut®	UltraTIGER™	UltraFRR™	UltraGATOR™
BONE	Ultracut	UltraTIGER	UltraGATOR	UltraFRR

HUB COLOR: Ultracut  UltraTIGER  UltraGATOR  UltraFRR 

- The Ultra Dual Purpose blades require shaver consoles D4000™/D4000A™ with software version 2 or newer.
- For ideal tissue and bone resection set the D4000/D4000A settings to 1,500 rpms to 4,000 rpms in oscillate mode and 8,000 rpms to 12,000 rpms in forward/reverse mode.

Blades by Procedures and Tissue

	PROCEDURE	TISSUE	BLADE
SHOULDER	Sub-Acromial Decompression	CA Ligament, Bursa	Gator®
	Rotator Cuff Repair	Labrum, CA Ligament, Bursa	Great White® or Gator
	Instability Repair	Labrum	Gator or Full-Radius Resector
	Biceps Repair	Biceps	Great White or Cuda®
	Bankart/SLAP	Labrum	Gator or Full-Radius Resector
KNEE	Meniscectomy	Meniscus	Gator
	ACL Reconstruction	ACL, Synovium, Scar Tissue	Great White
	PCL Reconstruction	PCL	Great White
	Cartilage/Osteochondral Debridement	Cartilage	Gator
HIP	Soft Tissue Removal	Labrum	Great White or Cuda
	Cartilage/Osteochondral Debridement	Cartilage	Great White or Cuda

HUB COLOR: Full-Radius Resector  Gator  Cuda  Great White 

Blades Aggressiveness

	LEAST —————> MOST				
TISSUE	Bursa	Cartilage	Meniscus	Biceps	ACL
SOFT TISSUE	Labrum		Synovium		Rotator Cuff
BLADE	Tiger®	Full-Radius Resector	Gator®	Cuda®	Great White®

HUB COLOR: Tiger  Full-Radius Resector  Gator 
 Cuda  Great White 

Burs by Procedures and Bone

	PROCEDURE	BONE	BUR
SHOULDER	Sub-Acromial Decompression	Acromion & Bony Spur	Vortex®
	Rotator Cuff Repair	Bleeding Bone Bed	Spherical or Oval
KNEE	Notchplasty	Articular Cartilage Surface	Spherical or Oval
	Cartilage/Osteochondral Debridement	Articular Cartilage Surface	Spherical or Oval
HIP	CAM Lesion	Articular Cartilage Surface, Cortical Bone	Spherical or Oval
	Pincer Lesion	Articular Cartilage Surface, Cortical Bone	Spherical or Oval
	Cartilage/Osteochondral Debridement	Articular Cartilage Surface	Spherical or Oval

HUB COLOR: Polishing 

Spherical 

Oval 

Vortex 

Burs Aggressiveness

LEAST —————> MOST					
BONE	Articular Cartilage Surface	Bleeding Bone Bed	Acromion	Cortical Bone	Bony Spurs/ Osteophytes
BUR	Polishing	Spherical	Oval	Vortex®	

HUB COLOR: Polishing  Spherical  Oval  Vortex 



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