

THE PINNACLE OF ARTHROSCOPIC RESECTION

CONMED LINVATEC ARTHROSCOPIC BLADE AND BUR CHART

BLADE AND BUR KEY For use with C9820, C9824, C9828, C9964, MC9820, MC9828, D9820, D9824, D9920 and D9924 Handpieces

Description	Description
Great White® The ultimate blade for aggressive soft tissue resection, including removal of the ACL stump.	Ultracut® Excellent for general debridement applications including soft tissue and bone resection.
Gator® Ideal for aggressive meniscal trimming, joint debridement, plica and synovium removal.	Mako™ Ideal for procedures such as subacromial decompression, acromioplasty and any other procedure where soft tissue and/or bone cutting is desired.
Full-Radius Resector Excellent for all general soft tissue debridement applications.	Lightning® Ideal for procedures such as subacromial decompression and acromioplasty.
Tiger® Excellent for all general soft tissue debridement, especially meniscectomy and chondroplasty.	Oval Bur Ideal for resecting bone and cartilage during acromioplasty and notchplasty.
Cuda® All purpose, aggressive blade, ideal for extensive tissue removal.	Spherical Bur Useful for bony site preparation, cartilage and osteochondral debridement, and osteophyte resection.
Meniscus Cutter Useful for all meniscal trimming and joint debridement of the patella and trochlear chondromalacia.	Cyclone® Useful for aggressive bony site preparation, cartilage and osteochondral debridement, and osteophyte resection.
Slotted Whisker Non-aggressive, for debridement of the fine synovium, fatty tissue and articulating surfaces.	Tapered Bur Excellent for shaping and resecting bone and cartilage during acromioplasty and notchplasty.
Dragon® End Cutter Multi-purpose blade ideal for tough tissue resection.	Vortex® Router Ultra-aggressive. Ideal for extensive bone and cartilage removal in the subacromial space.
End Cutter Useful for all general debridement applications.	Bur Sheath Use of the bur sheath allows the user to resect bone without a hood around the bur head.

STERLING ARTHROSCOPY BLADE CHART

All Blades have a 13cm working length and run at 2,500rpm oscillate and 6,000rpm max

	3.5mm	4.2mm	4.8mm	5.5mm
Great White®	9399A	9299A	9297A	9599A
Gator®	C9264	9263A	C9262	9260A
Full-Radius Resector	C9248	9247A	C9245	9246A
Tiger®	C9240	C9242		
Cuda®	C9253	C9254	C9258	C9255
Meniscus Cutter	C9760	9761A		C9762
Slotted Whisker		C9274		C9275
Dragon End Cutter	C9290	C9291		C9292
End Cutter	C9283	C9284		

MERLIN® BENDABLE & PRE-BENT BLADE CHART

All Blades have a 13cm working length and run at 2,500rpm oscillate and 6,000rpm max

	3.7mm	4.2mm	4.8mm
Great White®	37GRW-ME-ZZ Bendable to 30°	C9299P 15° Pre-Bent, Bendable C9299M 15° Pre-Bent, Non-Bendable	
Gator®	P9365 Bendable to 30°	P9366 Bendable to 30° C9266 15° Pre-Bent, Bendable C9266M 15° Pre-Bent, Non-Bendable	P9367 Bendable to 20°
Full-Radius Resector	P9375 Bendable to 30°	P9376 Bendable to 30° C9241 15° Pre-Bent, Bendable C9241M 15° Pre-Bent, Non-Bendable	P9377 Bendable to 20°
Tiger®		C9244M 15° Pre-Bent, Non-Bendable	
Cuda®	P9355 Bendable to 30°	P9356 Bendable to 30° C9256 15° Pre-Bent, Bendable C9256M 15° Pre-Bent, Non-Bendable	P9357 Bendable to 20°

DUAL PURPOSE ARTHROSCOPY BLADE & BUR CHART

All Blades & Burs have a 13cm working length. Blades run at 6,000rpm max and the Lightning runs at 12,000rpm max

	3.5mm	4.2mm	4.5mm	5.5mm
Ultracut®		35ULT-ST-ZZ	C9405A	C9415
Mako™			9298A	C9298A
Lightning®			H9133	

ARTHROSCOPY BUR CHART

All Burs have a 13cm working length and run at 12,000rpm max

	3.5mm	4.0mm	4.5mm	5.0mm	5.5mm	6.0mm
Oval Bur		H9101 H9101RH Reduced Hood 40VAL-ST-FH Fully Hooded H9101LH Southpaw		H9103RH Reduced Hood		H9102 H9102LH Southpaw
Spherical Bur	H9110		H9111		H9112 H9112RH Reduced Hood	
Cyclone®			H9118		H9119	
Tapered Bur		H9121 H9121RH Reduced Hood				H9122
Vortex® Router			H9134 Unhooded H9131			H9132 5 Flutes
Bur Sheath		H9002				H9000

REACT™ RECIPROCATING ACTION SHAVER BLADE CHART

All Blades have a 13cm working length and run at 2,500rpm oscillate and 6,000rpm max

	3.5mm	4.2mm
Great White®	35GRW-RA-ZZ	42GRW-RA-ZZ
Gator®	35GTR-RA-ZZ	42GTR-RA-ZZ
Full-Radius Resector	35FRR-RA-ZZ	42FRR-RA-ZZ
Cuda®	35CUD-RA-ZZ	42CUD-RA-ZZ
Tiger®	35TGR-RA-ZZ	42TGR-RA-ZZ

SMALL JOINT ARTHROSCOPY BLADE CHART

All Blades have an 8cm working length and run at 2,500rpm oscillate and 6,000rpm max

	2.0mm	2.9mm	3.5mm
Gator®	C9960A	C9961A	
Full-Radius Resector	C9943A	C9944A	
Cuda®	C9951A	C9952A	
Spherical Bur		C9911A	
Vortex® Router		29VTX-SJ-ZZ	35VTX-SJ-ZZ

EXTENDED LENGTH BLADE & BUR CHART

All Blades & Burs have a 19cm working length. Blades run at 2,500rpm oscillate and 6,000rpm max and Burs run at 12,000rpm max

	4.0mm	4.2mm	4.5mm	5.5mm
Great White®		EL9299 15° Pre-Bent, Convex EL9299D 15° Pre-Bent, Convex EL9299U 15° Pre-Bent, Concave		
Gator®		EL9263A		EL9260A
Full-Radius Resector		EL9247D 15° Pre-Bent, Convex EL9247U 15° Pre-Bent, Concave		
Ultracut		EL9405		
Cuda®		EL9356 Bendable to 30°		
Oval Bur	EL9101			
Spherical Bur			EL9111RH Reduced Hood	

