



RECOMMENDED SETTINGS						VAR	6-8	7-9	6-7	5-7	6-9	4	1-2	6-9	4	1-2	7-9	6-8	7-9	7-9	7-9	7-9	5	6-7	1-2	5-7	4	4-6	7-9	1-2	4	6-7	6-9	7-9		
Procedure	Catalog No.		Wand	Shaft Size	Angle	5.5mm ² Cannulas	KNEE										SHOULDER										WRIST/ELBOW/ANKLE					FOOT		HIP		
	Non-ICW ¹	ICW ¹					6-8	7-9	6-7	5-7	6-9	4	1-2	6-9	4	1-2	7-9	6-8	7-9	7-9	7-9	7-9	5	6-7	1-2	5-7	4	4-6	7-9	1-2	4	6-7	6-9	7-9		
Suction	ASC4251-01	StarVac [®] 90	3.75mm	90°	X			■			■			■			■	■																		
	ASHA4250-01	Ambient [®] Super TurboVac [®] 90 IFS ²	3.75mm	90°				■			■			■			■	■																		
	ASH4250-01	Super TurboVac 90 IFS ²	3.75mm	90°	X			■			■			■			■	■																		
	ASC4250-01	Super TurboVac 90	3.75mm	90°	X			■			■			■			■	■																		
	ASHA4830-01	Ambient Super MultiVac [®] 50 IFS ²	3.75mm	50°			7-9		■					■																						
	ASH4830-01	Super MultiVac 50 IFS ²	3.75mm	50°			7-9		■					■																						
	ASC4830-01	Super MultiVac 50	3.75mm	50°			7-9		■					■																						
	AS1335-01	ASCI1335-01	TurboVac [®] 90	3.75mm	90°	X			■					■	■			■																		
	AS1337-01		TurboVac 90 HP	3.75mm	90°				■					■				■																		
	AS1340-01		DiamondVac [®] 90	3.5mm	90°	X			■					■				■																		
	ASHA2530-01	ASC2530-01	Ambient CoVac [®] 50 IFS ²	3.0mm	50°	X	6-8							■																						
	AS2530-01		CoVac 50	3.0mm	50°		6-8							■																						
	ASHA3730-01	ASC3730-01	Ambient CoVac 70 IFS ²	3.0mm	70°	X	6-8							■																						
	AS3730-01		CoVac 70	3.0mm	70°		6-8							■																						
	AS4630-01	ASC4630-01	TriStar [®] 50	3.0mm	50°	X	6-8			■				■																						
	AS6840-01	ASC5000-01	UltraVac [®] 90	4.25mm	90°				■					■																						
	AS6840-01		Titan [®] 80	4.0mm	80°	X			■					■																						
	Hip	ASC1336-01	TurboVac 90 XL	3.75mm	90°	X																														
ASC4730-01		MultiVac 50 XL	3.75mm	50°	X																															
AC2340-01		SideWinder [®] Blade	2.7mm	55°	X																															
Right Angle	A1325-01	AC1340-01	Right Angle 90	2.5mm	90°									■																						
	A1335-01	AC1336-01	Right Angle 90	3.5mm	90°									■																						
	A1336-01	AC1336-01	LoPro [®] 90	3.6mm	90°	X								■																						
	A1345-01	AC1345-01	Eliminator [®] 90	4.5mm	90°	X								■																						
Tendon	ACH4040-01	TOPAZ [®] MicroDebrider IFS ²	0.8mm	0°										■																						
	AC4040-01	TOPAZ MicroDebrider	0.8mm	0°										■																						
	ACH4045-01	TOPAZ XL MicroDebrider IFS ²	1.27mm	15°	X																															
	AC4045-01	TOPAZ XL MicroDebrider	1.27mm	15°	X																															
Foot & Ankle	Q6004-01	TOPAZ MicroDebrider IFS ²	0.8mm	0°										■																						
	Q6000-01	TOPAZ MicroDebrider	0.8mm	0°										■																						
	Q6002-01	TOPAZ EPF MicroDebrider	0.8mm	45°										■																						
	Q6003-01	TOPAZ EPF Cannula System												■																						
Cutting	A4330-01	AC4330-01	Saber [™] 30	3.0mm	30°									■																						
	A4300-01		Straight Saber	3.0mm	0°	X								■																						
	AC4340-01		CoVator [®] 20	3.3mm	20°	X								■																						
Bevel	A2430-01	AC2430-01	Bevel 45	3.0mm	45°	X	6-8							■																						
	A2530-01		Bevel 60	3.0mm	60°		6-8							■																						
	A2630-01		Bevel 30	3.0mm	30°	X	6-8							■																						
Dome	A3525-01	AC3525-01	Dome 60	2.5mm	60°		6-8							■																						
	A3530-01		Dome 60	3.0mm	60°		6-8							■																						
	A3625-01		Dome 30	2.5mm	30°	X	6-8							■																						
Meniscus & Articular Cartilage	ASC5500-01	MeniVac [®] 45	3.0mm	45°	X	7-9																														
	AC5520-01	Razor2.5 [®] 45	2.5mm	45°	X	4-9																														
	AC5531-01	Paragon T2 [®]	2.3mm	15°	X																															
Coagulation	A1720-01		Micro CAPS [®] /	2.0mm	0°	X																														
	A1730-01		CAPSure [®] / /	3.0mm	0°	X																														
	AC1830-01		CAPSure 30 / /	3.0mm	30°	X																														
Small Joint	A2723-01		Short Bevel 25	2.3mm	25°																															
	AC2823-01		Short Bevel 35	2.3mm	35°																															
	AC4050-01		Microblator [®] 30	1.4mm	30°																															

¹ Integrated Cable Wands (ICW)
² Ensure Wand fits through cannula prior to use
³ Integrated Finger Switches (IFS)
⁴ Temperature Feedback Ambient ArthroWand

✓ For use with Bending Tool (H2000-20)
 ⊗ Not Recommended for Ankle or Wrist use

Atlas[®] and Quantum[™] Systems ONLY
 Quantum and Quantum 2 System ONLY
 Quantum 2 System ONLY
 ■ Recommended

NOTE: The information on this chart is intended as a guideline and suggestion. Surgeons should use their best medical judgement when selecting an ArthroCare Wand for a patient and procedure.