

Synergy Power™ System

Blade Reference Chart

Large Sagittal Blades with Dedicated Sagittal Saw Handpiece



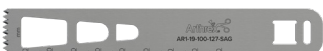
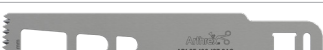
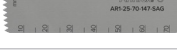
Blade	Description	Length × Width × Cut Thickness/ Material Thickness	Part Number
	Large Bone Sagittal Blade	90 mm × 12.5 mm × 0.89 mm	AR1-125-90-089-SAG
	Large Bone Sagittal Blade	90 mm × 12.5 mm × 1.19 mm	AR1-125-90-119-SAG
	Large Bone Sagittal Blade	90 mm × 12.5 mm × 1.27 mm	AR1-125-90-127-SAG
	Large Bone Sagittal Blade	90 mm × 12.5 mm × 1.37 mm	AR1-125-90-137-SAG
	Large Bone Sagittal Blade	90 mm × 19 mm × 0.99 mm	AR1-19-90-099-SAG
	Large Bone Sagittal Blade	90 mm × 19 mm × 1.19 mm	AR1-19-90-119-SAG
	Large Bone Sagittal Blade	90 mm × 19 mm × 1.27 mm	AR1-19-90-127-SAG
	Large Bone Sagittal Blade	90 mm × 19 mm × 1.37 mm	AR1-19-90-137-SAG
	Large Bone Sagittal Blade	90 mm × 21 mm × 1.19 mm	AR1-21-90-119-SAG
	Large Bone Sagittal Blade	90 mm × 21 mm × 1.27 mm	AR1-21-90-127-SAG
	Large Bone Sagittal Blade	90 mm × 21 mm × 1.37 mm	AR1-21-90-137-SAG
	Large Bone Sagittal Blade	90 mm × 25 mm × 0.89 mm	AR1-25-90-089-SAG
	Large Bone Sagittal Blade	90 mm × 25 mm × 0.99 mm	AR1-25-90-099-SAG
	Large Bone Sagittal Blade	90 mm × 25 mm × 1.19 mm	AR1-25-90-119-SAG
	Large Bone Sagittal Blade	90 mm × 25 mm × 1.27 mm	AR1-25-90-127-SAG
	Large Bone Sagittal Blade	90 mm × 25 mm × 1.37 mm	AR1-25-90-137-SAG

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Blade recommendations for specific procedures



Large Sagittal Blades with Dedicated Sagittal Saw Handpiece

Blade	Description	Length × Width × Cut Thickness/ Material Thickness	Part Number
	Large Bone Sagittal Blade	90 mm × 25 mm × 1.47 mm	AR1-25-90-147-SAG
	Large Bone Sagittal Blade	100 mm × 19 mm × 1.19 mm	AR1-19-100-119-SAG
	Large Bone Sagittal Blade	100 mm × 19 mm × 1.27 mm	AR1-19-100-127-SAG
	Large Bone Sagittal Blade	100 mm × 19 mm × 1.37 mm	AR1-19-100-137-SAG
	Large Bone Sagittal Blade	100 mm × 25 mm × 1.27 mm	AR1-25-100-127-SAG
	Large Bone Sagittal Blade	75 mm × 25 mm × 1.27 mm	AR1-25-75-127-SAG
	Large Bone Sagittal Blade	70 mm × 25 mm × 0.99 mm/0.64 mm	AR1-25-70-099-SAG
	Large Bone Sagittal Blade	70 mm × 18.5 mm × 0.91 mm/0.79 mm	AR1-185-70-091-SAG
	Large Bone Sagittal Blade	70 mm × 25 mm × 0.94 mm/0.89 mm	AR1-25-70-094-SAG
	Large Bone Sagittal Blade	70 mm × 25 mm × 1.47 mm/1.27 mm	AR1-25-70-147-SAG
	Large Bone Sagittal Blade	64 mm × 35 mm × 0.89 mm/0.80 mm	AR1-35-64-089-SAG
	Large Bone Sagittal Blade	60 mm × 34.5 mm × 0.79 mm	AR1-345-60-079-SAG
	Large Bone Sagittal Blade	60 mm × 35 mm × 1.35 mm/1.19 mm	AR1-35-60-135-SAG
	Large Bone Sagittal Blade	60 mm × 48.5 mm × 0.99 mm/0.64 mm	AR1-485-60-099-SAG
	Large Bone Sagittal Blade	55 mm × 29 mm × 1.02 mm/0.64 mm	AR1-29-55-102-SAG
	Large Bone Sagittal Blade	30 mm × 9 mm × 0.79 mm/0.64 mm	AR1-9-30-079-SAG

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Blade recommendations for specific procedures



Reciprocating Saw Blades with Reciprocating Saw Attachment



Blade	Description	Length × Width × Cut Thickness/ Material Thickness	Part Number
	Reciprocating Saw Blade (Sternum Blade)	32.8 mm × 9.5 mm × 1.1 mm	AR-600-025S
	Reciprocating Saw Blade	77.5 mm × 11.2 mm × 1.17 mm/0.76 mm	AR1-112-775-117RCP
	Reciprocating Saw Blade	77.5 mm × 11 mm × 1.60 mm/1.24 mm	AR1-11-775-160RCP
	Reciprocating Saw Blade	70.8 mm × 12.5 mm × 1.12 mm/1.0 mm	AR1-125-708-112RCP
	Reciprocating Saw Blade	70 mm × 12.5 mm × 0.94 mm/0.64 mm	AR1-125-70-094RCP
	Reciprocating Saw Blade	60 mm × 6.3 mm × 1.04 mm/0.64 mm	AR1-63-60-104RCP

Micro Sagittal Blades with Micro Sagittal Saw Attachment



Blade	Description	Length × Width × Thickness	Part Number
	Micro Sagittal Saw Blade	40 mm × 14 mm × 0.6 mm	AR-300-040S
	Micro Sagittal Saw Blade	40 mm × 9.5 mm × 0.6 mm	AR-300-041S
	Micro Sagittal Saw Blade EZ-90	25 mm × 9.4 mm × 0.7 mm	AR-300-042S
	Micro Sagittal Saw Blade	25 mm × 9.4 mm × 0.6 mm	AR-300-043S
	Micro Sagittal Saw Blade	25 mm × 5.5 mm × 0.6 mm	AR-300-044S
	Micro Sagittal Saw Blade	16 mm × 5.5 mm × 0.6 mm	AR-300-045S
	Micro Sagittal Saw Blade	18.5 mm × 10 mm × 0.55 mm	AR-300-407S
	Micro Sagittal Saw Blade With Stop	17 mm × 9.4 mm × 0.55 mm	AR-300-406S
	Micro Sagittal Saw Blade, Angled	19 mm × 10 mm × 0.60 mm	AR-300-450S

*Smith & Nephew specifies a 1.35 mm thickness sagittal blade. Please consult with a surgeon.