

Edge of Arlington Saw & Tool, Inc.

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Item #MD10-606TBR, Amana A.G.E. Series Thin Kerf Sliding Compound Miter & Radial Arm Saw Blades: ArmorMax™ Coating \$81.75

Thank you for shopping with us!

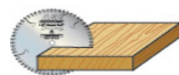
Designed for sliding compound miter saws.

These blades are specially designed for sliding compound miter saws, providing an exceptional finish. The -3° negative hook angle provides an extra margin of safety by pushing the stock downward and toward the fence. Thin kerf blades reduce waste in expensive materials and require less horsepower to operate.

ArmorMax™ non-stick coating.

Warning: Not recommended for cutting non-ferrous alloys.

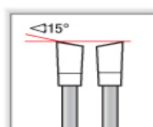
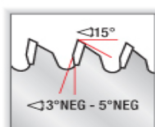
	NOT RECOMMENDED	FAIR	GOOD	EXCELLENT
 SOFT/HARDWOOD				
 CROSSCUT				
 LAMINATE				
 CHIPBOARD				
 PLYWOOD				
 NON-FERROUS ALLOYS				



Soft / Hardwood Crosscut



Sliding Compound Miter



SPECIFICATIONS	
Manufacturer	Amana Tool
Diameter	10 in
Bore	5/8 in
Grind	4 ATB + 1 FT
Hook Angle	-3 deg
Kerf	0.094 in
Note	ArmorMax non-stick coating
Plate	0.071 in
Teeth	60