



ABLU80R010



ABLU80R012

LAMINATED & VENEERED PANEL SAW BLADE

Virtually Chip Free Cuts

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Precisely the best.

- Provides flawless, chip free edges in veneered plywoods, fine moldings, melamine, laminates, and crosscuts in solid woods
- Features laser-cut, anti-vibration slots that practically eliminate the vibrations that resonate in standard blades
- High alternate top bevel tooth design and anti-vibration slots, results in a cut so smooth it eliminates the need for stabilizer or a scoring blade
- Perma-SHIELD® permanent nonstick coating reduces heat build up, friction, gumming and corrosion which add up to longer blade life and better performance

Packing & Sold In: Each

Item#	Outside Diameter	# of Teeth	Teeth Configuration	Kerf Width	Plate Thickness	Coating	Bore
ABLU80R010	10"	80	High Alternate Top Bevel	0.126"	0.087"	Perma-SHIELD®	5/8"
ABLU80R012	12"	96	High Alternate Top Bevel	0.126"	0.087"	Perma-SHIELD®	1"



SOLID SURFACE SAW BLADE

Amana Tool
High Performance Cutting Tools

- Designed to cut solid surface materials
- Triple chip grind is configured to leave a swirl-free cut in solid surface materials
- Thick, stable plate reduces vibration that degrades the cut and shortens tool life
- Zero degree hook angle virtually eliminates self-feeding when it is used with a radial arm saw

Packing & Sold In: Each

Item#	Outside Diameter	# of Teeth	Teeth Configuration	Hook Angle	Kerf Width	Plate Thickness	Cooling Expansion Slots	Copper Plugs	Bore
AA610721	10"	72	Modified Triple Chip	0°	.126"	.095"	Yes	Yes	5/8"
AA610721-30	10"	72	Modified Triple Chip	0°	.126"	.095"	Yes	Yes	30mm
AA612841	12"	84	Modified Triple Chip	0°	.126"	.095"	Yes	Yes	1"
AA612841-30	12"	84	Modified Triple Chip	0°	.126"	.095"	Yes	Yes	30mm
AA614961	14"	96	Modified Triple Chip	0°	.126"	.102"	Yes	Yes	1"
AA616109	16"	108	Modified Triple Chip	0°	.126"	.102"	Yes	Yes	1"

SOLID SURFACE

Amana Tool
High Performance Cutting Tools

- For cutting double-sided plastic laminate, plexiglass and solid-surface materials such as Dupont®, Corian®, Wilsonart®, Gilbralter® & SSV®, Fountainhead, etc
- Suitable for table saws & radial arm and similar type machines due to 0° hook angle

Packing & Sold In: Each

Item#	Outside Diameter	# of Teeth	Grind	Kerf Width	Plate Thickness	Hook Angle	Bore
AAMD10-728	10"	72	M-TCG	.126"	.087"	0°	5/8"

