

LAMINATED SAW BLADES

SECTION Z SAW BLADES



LAMINATED PANEL SAW BLADE

Melamine Specific - Single & Double Sided



- Designed specifically to cut melamine, this blade cuts without chipping on the top or bottom edges
- Special "high alternate triple bevel" grind (with 25 degree bevels) slices cleanly through fragile surface coatings like melamine and laminate
- Heavy-duty plate for added stability and extremely smooth cuts - easily resharpened

Packing & Sold In: Each

Item#	Outside Diameter	# of Teeth	Teeth Configuration	Kerf Width	Plate Thickness	Hook Angle	Cooling Expansion Slots	Copper Plugs	Bore
AAMB86400	8"	64	High Alternate Triple Bevel	.110"	.087"	-6°	Yes	Yes	5/8"
AAMB220T420	220 mm	42	High Alternate Triple Bevel	.110"	.087"	-6°	Yes	Yes	30mm
AAMB10800	10"	80	High Alternate Triple Bevel	.126"	.102"	-6°	Yes	Yes	5/8"



LAMINATED PANEL SAW BLADE

High Performance Ditec™ Carbide Tip Blade



- Engineered for cutting melamine on a regular basis
- DITEC™ carbide tips last two to three times longer than standard carbide tipped blades
- Other blade attributes same as blade item# AAMB10800 described on page Z-9

Packing & Sold In: Each

Item#	Outside Diameter	# of Teeth	Teeth Configuration	Kerf Width	Plate Thickness	Hook Angle	Coating	Cooling Expansion Slots	Copper Plugs	Bore
AADT10720	10"	72	High Alternate Top Bevel	.126"	.102"	0°	None	Yes	Yes	5/8"



LAMINATED PANEL SAW BLADE

Designed for Thick Laminates & Melamine



- Heavy duty blade produces an excellent finish on the top and bottom of thick laminates and melamine
- Ideal for cutting stacked 3/4" laminates and melamine up to 2-3/4" in total thickness
- Leaves a chip-free edge through thick stock and single or double-sided laminates
- Silver I.C.E.™ (Industrial Cooling Element) Coating resists corrosion and resin or "pitch" build-up and resists heat stress twice as long as standard polished blades

Packing & Sold In: Each

Item#	Outside Diameter	# of Teeth	Teeth Configuration	Kerf Width	Plate Thickness	Coating	Bore
ABLU92M010	10"	60	Modified Triple Chip	0.126"	0.087"	Silver I.C.E.™	5/8"