

CROSS CUTTING SAW BLADES

SECTION Z SAW BLADES



RIPPING & CROSSCUT COMBINATION SAW BLADE



- Where one blade must do almost everything, ripping and crosscutting hard wood and soft wood, cutting plywood, this blade is a good choice
- It is in the traditional combination-blade configuration, with a flat-top tooth and 4 alternate top bevel teeth in groupings of five
- The large gullets at the raker tooth allow deep cuts with improved chip ejection

Packing & Sold In: Each

Item#	Outside Diameter	# of Teeth	Teeth Configuration	Kerf Width	Plate Thickness	Hook Angle	Cooling Expansion Slots	Copper Plugs	Bore
AA694004	9"	40	4 Alternate Top Bevel & 1 Raker	.126"	.087"	15°	No	No	5/8"
AA610504	10"	50	4 Alternate Top Bevel & 1 Raker	.135"	.095"	15°	No	No	5/8"
AA612604	12"	60	4 Alternate Top Bevel & 1 Raker	.150"	.110"	15°	No	No	1"
AA614704	14"	70	4 Alternate Top Bevel & 1 Raker	.150"	.110"	15°	No	No	1"



CROSS CUTTING SAW BLADE

Trim Saw



- Suitable for use on table saws, sliding table saws, radial arm saws and miter saws of all types
- Leaves a super smooth finish when cutting hard or soft wood
- It is especially suited for trimming and sizing veneers and laminates in single sheets or in stacks
- The alternate top bevel grind and high tooth counts produce excellent chip-free cuts
- The 10 degree hook angle provides effortless feeding

Packing & Sold In: Each

Item#	Outside Diameter	# of Teeth	Teeth Configuration	Hook Angle	Kerf Width	Plate Thickness	Coating	Cooling Expansion Slots	Copper Plugs	Bore
AA686400	8"	64	Alternate Top Bevel	10°	.118"	.079"	None	Yes	Yes	5/8"
AA220T640	220mm	64	Alternate Top Bevel	10°	.118"	.079"	None	Yes	Yes	30mm
AA610800	10"	80	Alternate Top Bevel	10°	.126"	.087"	None	Yes	Yes	5/8"



CROSS CUTTING SAW BLADE

Glue Line Cross, Cuts



- Glass-smooth finishes when crosscutting hard and soft woods, so no sanding is required
- Cutting action polishes material as blade cuts
- Blade is recommended for materials from 1/4" to 1-5/8" thick
- Laser-cut anti-vibration slots
- 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
ABLU85R010	10"	80	Alternate Top Bevel	0.116"	0.098"	Perma-SHIELD®	5/8"
ABLU85R012	12"	96	Alternate Top Bevel	0.116"	0.098"	Perma-SHIELD®	1"