

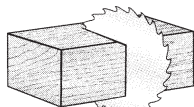
Cut-Off & Cross-Cut Saw Blade



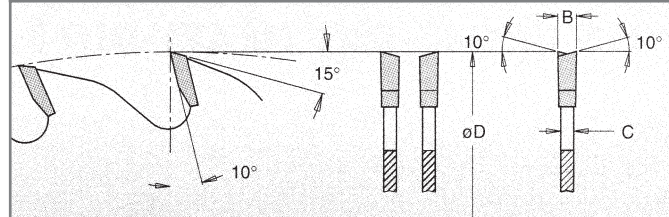
Cut-Off & Cross-Cut Saw Blade 610600

10° Hook
Alternate Top Bevel Grind

Application: General cut-off, cross-cutting and trimming of natural woods.



Soft/Hardwood Crosscut



Product No.	"D" Dia.		Teeth	Grind	"B" Kerf		"C" Plate		Bore
	Inch	mm			Inch	mm	Inch	mm	
610600	10	250	60	ATB	.126	3.2	.087	2.2	5/8

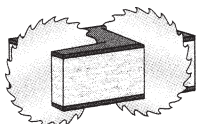
Fine Cross-Cut & Cut-Off Saw Blade



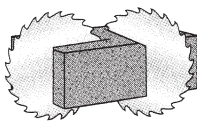
Fine Cross-Cut & Cut-Off Saw Blade 610801

10° Hook
Triple-Chip (TC) Grind

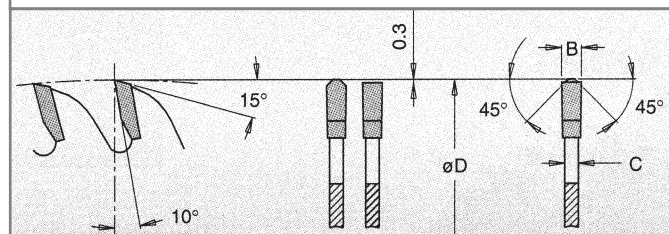
Application: Trimming, and single or double-sided veneered and plastic laminated panels.



Plastic Laminate
Single and Double Sided



MDF/Fiberboard



Product No.	"D" Dia.		Teeth	Grind	"B" Kerf		"C" Plate		Bore
	Inch	mm			Inch	mm	Inch	mm	
610801	10	250	80	TCG	.126	3.2	.087	2.2	5/8

General Purpose Cut-Off Saw Blade

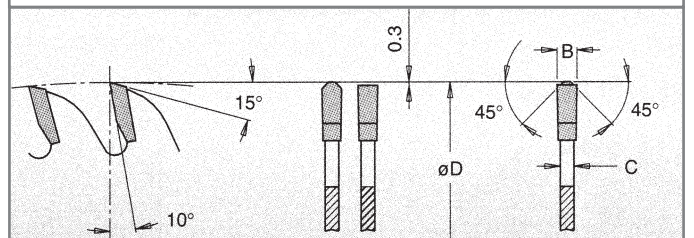
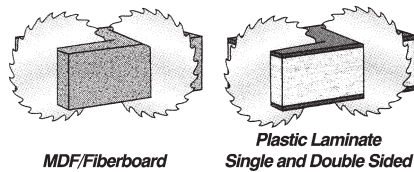


General Purpose Cut-Off Saw Blade 610601

10° Hook

Triple-Chip (TC) Grind

Application: General trimming and cross-cutting of natural woods, plywood, composition material and single- or double-sided plastic laminated material.



Product No.	"D" Dia.		Teeth	Grind	"B" Kerf		"C" Plate		Bore
	Inch	mm			Inch	mm	Inch	mm	
610601	10	250	60	TCG	.126	3.2	.087	2.2	5/8

Prestige Saw Blade

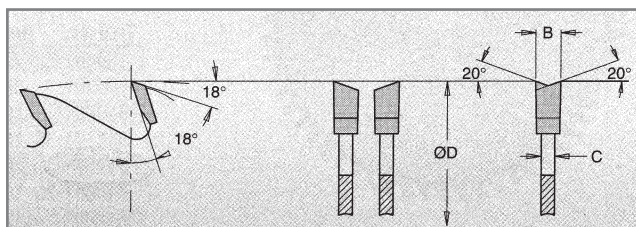
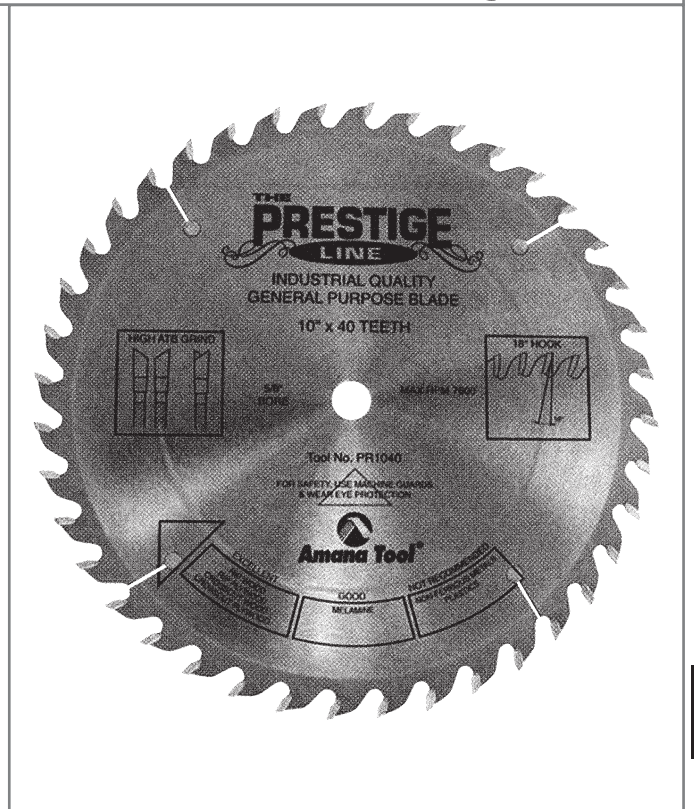
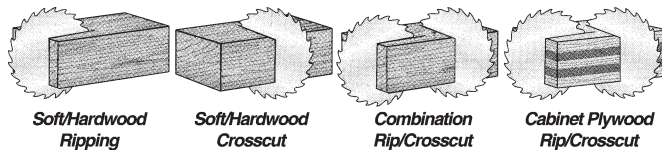


Prestige™ Saw Blade PR1040

18° Hook

Alternate Top Bevel (ATB) Grind

Application: Amana Tool's new PRESTIGE™ line cuts smoother and stays sharper longer - in both solid wood and man-made board! The massive (.102" thick) tool-steel plate with copper plugs practically eliminates vibration. The precision-ground D-10 carbide teeth (20° ATB, 18° hook) are individually computer-verified for runout of less than 1/10,000" on all axes.



Product No.	"D" Dia.		Teeth	Grind	"B" Kerf		"C" Plate		Bore
	Inch	mm			Inch	mm	Inch	mm	
PR1040	10	250	40	ATB	.134	3.4	.102	2.6	5/8