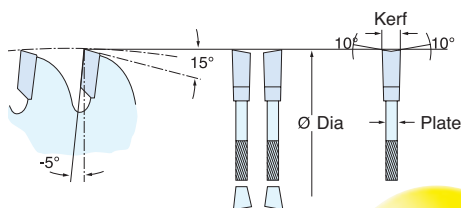


SLIDE COMPOUND MITER SAW CROSSCUTTING

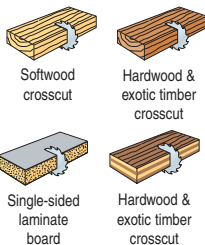
For crosscutting applications. Blades have a negative hook angle, to minimize 'pick up' and 'snatching'. Also for use on miter saws and radial arm saws.

Alternating top bevel grind tooth form (ATB)



Good & Fine Finish

suitable for: Softwood, hardwood, particle boards, plywood and double-sided veneer. Choose blades with more teeth to minimise bottom tear out.

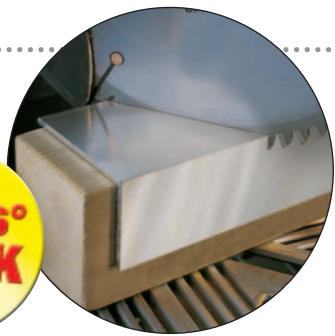


	Dia. inch	Dia. mm	No. of Teeth	Arbor inch	Arbor mm	Kerf inch	Plate inch	Product Ref.
●	8-1/2	216	48	5/8	15.9	0.102	0.067	U*PSB/CC21648
●	8-1/2	216	60	5/8	15.9	0.102	0.067	U*PSB/CC21660
●	10	254	40	5/8	15.9	0.098	0.071	U*PSB/CC25440*
●	10	254	60	5/8	15.9	0.098	0.071	U*PSB/CC25460*
●	10	254	80	5/8	15.9	0.098	0.071	U*PSB/CC25480*
●	12	305	48	1	25.4	0.118	0.079	U*PSB/CC30548A
●	12	305	64	1	25.4	0.118	0.079	U*PSB/CC30564A
●	12	305	96	1	25.4	0.118	0.079	U*PSB/CC30596A

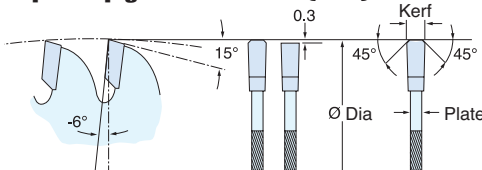
* = Thin kerf.

ALUMINUM/PLASTIC & COUNTERTOP

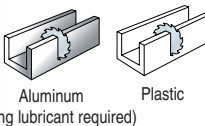
Blades have negative hook angle to reduce snatching. Triple chip grind tooth for clean cut and for fine finish.



Triple chip grind tooth form (TCG)



Fine Finish suitable for: Thin walled extrusions and panels of aluminum and plastic.



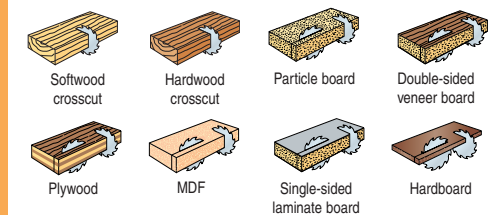
	Dia. inch	Dia. mm	No. of Teeth	Arbor inch	Arbor mm	Kerf inch	Plate inch	Product Ref.
●	7-1/4	184	58	5/8◇	15.9	0.110	0.075	U*PSB/AP18458
●	10	254	96	5/8	15.9	0.098	0.071	U*PSB/AP25496
●	12	305	96	1	25.4	0.118	0.079	U*PSB/AP30596A

◇ = Dual 5/8" & diamond knockout



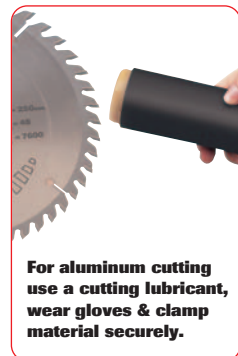
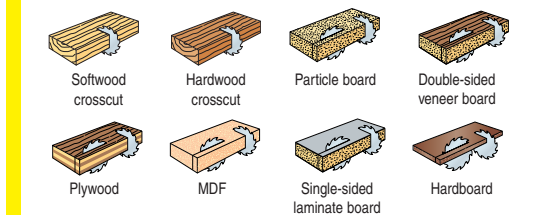
Trimming/Crosscut

● **Fine Finish** suitable for: Softwood, hardwood, plywood, double-sided veneer board, single-sided plastic laminate boards, MDF, particle board and hardboards.



Fine Trim/Finishing

● **Extra Fine Finish** suitable for: Hardwood, softwood, exotic timber, double-sided veneer board, single-sided laminate materials, MDF, particle board and hardboards.



For aluminum cutting, use a cutting lubricant, wear gloves & clamp material securely.