

Contractor and Hire Grade Diamond Blades

High productivity Blades for General Contractors and Hire Companies.
For use on Petrol Handsaws, Push saws, and Brick & Block Saws

GENERAL PURPOSE WET DIAMOND BLADES

1

PRO HIRE Very Long Life general purpose blades for high productivity requirements of Hire Companies and Contractors. Suitable for most cutting applications on lower HP machinery.

BLADETEC CODE	DIAMETER INCH mm	SEGMENT HEIGHT mm	SEGMENT WIDTH mm	UNDERCUT PROTECTION	PRICE \$
PRO-HIRE	12 300	10	3.2	TCT	249.00
PRO-HIRE	14 350	10	3.2	TCT	299.00
PRO-HIRE	16 400	10	3.2	TCT	399.00



CONTRACTORS

CONCRETE CONTRACTOR WET DIAMOND BLADES

1

CO Grade - Cured concrete, with/without reinforcing. Also good for soft stone, schist etc. Not suitable for cutting asphalt or green concrete. Suitable for lower HP machines.

BLADETEC CODE	DIAMETER INCH mm	SEGMENT HEIGHT mm	SEGMENT WIDTH mm	UNDERCUT PROTECTION	PRICE \$
CO300	12 300	10	3.2	Deep Segment	299.00
CO350	14 350	10	3.2	Deep Segment	349.00
CO400	16 400	10	3.2	Deep Segment	449.00



ASPHALT CONTRACTOR WET DIAMOND BLADES

1

AS Grade - Asphalt and green concrete only.

BLADETEC CODE	DIAMETER INCH mm	SEGMENT HEIGHT mm	SEGMENT WIDTH mm	UNDERCUT PROTECTION	PRICE \$
AS350	14 350	7	3.2	TCT	235.00
AS350	12 300	7	3.2	TCT	200.00



Segmented Diamond Blades for Power Tools

Quality and value suitable for use on electric Angle Grinders, Circular Saws,

SEGMENTED DRY BLADES GENERAL PURPOSE

1

Higher productivity blades suitable for dry general purpose cutting.

MOST SUITABLE FOR	BLADETEC CODE	DIA IN mm	SEGMENT HEIGHT	SEGMENT WIDTH	PRICE \$
Dry General Purpose	SEG100GP	4 100	7mm	2.0mm	49.00
Dry General Purpose	SEG115GP	4.5 115	7mm	2.2mm	55.00
Dry General Purpose	SEG125GP	5 125	7mm	2.2mm	65.00
Dry General Purpose	SEG180GP	7 180	7mm	2.2mm	95.00
Dry General Purpose	SEG200GP	8 200	7mm	2.4mm	105.00
Dry General Purpose	SEG230GP	9 230	8mm	2.4mm	115.00
Dry General Purpose	SEG300GP	12 300	7mm	2.6mm	190.00



LIGHT BODY CONCRETE BLOCK & PAVER BLADES

1

Tested and developed with Brick and Blocklayers in New Zealand. Fast cutting and long life at a low cost. The blank design allows for better cooling and a lighter blade. Coloured Orange for clay and Black for concrete.

MOST SUITABLE FOR	BLADETEC CODE	DIA IN mm	SEGMENT HEIGHT	SEGMENT WIDTH	PRICE \$
Concrete Blocks/Pavers	SEG230ABS	9 230	9mm	2.0mm	125.00
Hard Clay Bricks/Pavers	SEG230HCS	9 230	9mm	2.0mm	125.00

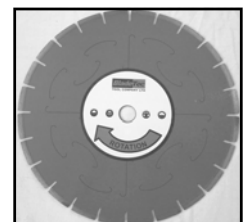


CLAY BRICK / CONCRETE BLOCK & PAVER BLADES

1

Suitable for hard clay or abrasive concrete pavers and blocks 7" and 9" dry and 14" wet.

MOST SUITABLE FOR	BLADETEC CODE	DIA IN mm	SEGMENT HEIGHT	SEGMENT WIDTH	PRICE \$
Abrasive Block/Paver	SEG180AB	7 180	8mm	2.4mm	95.00
Abrasive Block/Paver	SEG230AB	9 230	8.5mm	2.4mm	165.00
Abrasive Block/Paver	SEG350ABSS	14 350	10mm	3.0mm	395.00
Clay Brick/Pavers	SEG230HC	9 230	8.5mm	2.4mm	165.00
Clay Brick/Pavers	SEG350HCSS	14 350	10mm	3.0mm	395.00



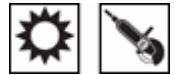
Crack Chasers and V-Harr Polishing Pads

Premium grinding cups, Chasers and discs for use on angle grinders.

CRACK CHASER BLADES

1

V & SQUARE CHASERS - Designed to 'V' out cracks and widen joints.



CHASER TYPE	BLADETEC CODE	DIAMETER INCH	mm	WIDTH	PRICE \$
V CRACK	VCC100	4	100	10mm	180.00
SQUARE	SEG115CB6	4.5	115	6.5mm	175.00
SQUARE	SEG115CB10	4.5	115	10mm	195.00
SQUARE	SEG180CB6	7	180	6mm	242.00
SQUARE	SEB180CB10	7	180	10mm	346.00



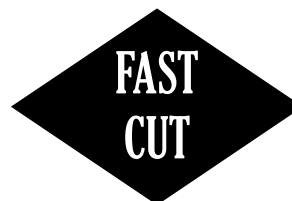
Quality and value suitable for use on electric Angle Grinders, Circular Saws and Drop Saws.

TURBO DIAMOND BLADES

1

TURBO Type. Fast smooth cutting of all types of building materials. Especially good on very hard materials.

BLADETEC CODE	DIA IN	mm	SEGMENT HEIGHT	SEGMENT WIDTH	MOST SUITABLE FOR	PRICE \$
TURB100T	4	100	8mm	2.2mm	Hard Materials	35.00
TURB115T	4.5	115	8mm	2.2mm	Hard Materials	49.00
TURB125T	5	125	8mm	2.2mm	Hard Materials	59.00
TURB180T	7	180	8mm	2.4mm	Hard Materials	85.00
TURB230T	9	230	8mm	2.5mm	Hard Materials	125.00
TURB300T	12	300	8mm	3.0mm	Hard Materials	195.00



CONCRETE GRINDING