

RAZOR[®] **BLADES**



DIAMOND PRODUCTS

DIAMOND CUTTING BLADES

TURBO CUTTING BLADES - D.I.Y. (COLD PRESSED)



FEATURES

- Turbo blades combine the advantages of segmented & continuous blades.
- Blades provide rapid stock removal with reduced edge chipping.
- Cold pressed, entry level, general purpose quality blade.

USES

- For the cutting of marble, granite, concrete, masonry, bricks and tiles.
- For use with standard angle grinders and joint cutters.

Code	Description	Size
80/1/020	TURBO CUTTING BLADE	115 mm
80/1/120	TURBO CUTTING BLADE	125 mm
80/1/420	TURBO CUTTING BLADE	230 mm

SEGMENTED CUTTING BLADES - D.I.Y. (COLD PRESSED)



FEATURES

- Segmented blades offer the fastest cutting speeds for the lowest cost.
- Blades should be used where the quickest stock removal is required, but cutting quality is less important (chipped edges).
- Cold pressed, entry level, general purpose quality blade.

USES

- For the cutting of concrete, bricks, blocks, roof tiles, paving stones and blocks.
- For use with standard angle grinders and joint cutters.

Code	Description	Size
80/2/015	SEGMENTED CUTTING BLADE	115 mm
80/2/020	SEGMENTED CUTTING BLADE	125 mm
80/2/420	SEGMENTED CUTTING BLADE	230 mm

SEGMENTED CUTTING BLADES - CONTRACTOR (HOT PRESSED)



FEATURES

- Segmented blades offer the fastest cutting speeds for the lowest cost.
- Blades should be used where the quickest stock removal is required, but cutting quality is less important (chipped edges).
- Hot pressed, contractor quality blade.
- Offers longer life, faster cutting and lower cost per metre.

USES

- For the cutting of concrete, bricks, blocks, roof tiles, paving stones and blocks.
- For use with standard angle grinders and joint cutters.

Code	Description	Size
80/2/422	SEGMENTED CUTTING BLADE	230 mm

SEGMENTED CUTTING BLADES - PROFESSIONAL (LASER WELDED)



FEATURES

- Segmented blades offer the fastest cutting speeds for the lowest cost.
- Blades should be used where the quickest stock removal is required but cutting quality is less important (chipped edges).
- Laser welded, professional quality blade.
- Offers longest life, faster cutting and lower cost per metre.

USES

- For the cutting of new and existing concrete, asphalt, bricks, blocks, and paving stones.
- For use with power saws and concrete wet saws.

Code	Description	Size
80/7/010	TURBO SEGMENTED BLADE - (BROWN CONCRETE)	350 mm
80/7/020	TURBO SEGMENTED BLADE - (ASPHALT/GREEN CONCRETE)	350 mm
80/7/030	TURBO SEGMENTED BLADE - (GREEN CONCRETE)	350 mm

DIAMOND GRINDING CUPS

TURBO SEGMENTED GRINDING CUPS - PROFESSIONAL (SILVER BRAZED)



FEATURES

- Diamond grinding cup - segmented turbo pattern.
- Very fast, aggressive cutting action.

USES

- For grinding of concrete and masonry surfaces.
- For the removal of surface coatings, epoxy, glue, mastic, paint and floor coverings.
- 180 mm cups to be used on 180 mm angle grinders.
- 125 mm cups to be used on 125 mm angle grinders.
- 125 mm and 180 mm cups can be used on ROX® Falcon floor grinders.

Code	Description	Size	Length	Grit
88/2/010	AGGRESSIVE GRINDING / COATING REMOVAL	125 mm	Soft	16/18
88/2/030	AGGRESSIVE GRINDING / COATING REMOVAL	125 mm	Hard	16/18
88/3/005	GENERAL GRINDING / SURFACE PREP	125 mm	X Soft	30/35
88/3/010	GENERAL GRINDING / SURFACE PREP	125 mm	Soft	30/35
88/3/025	MEDIUM GRINDING / MEDIUM SURFACE PREP	125 mm	Medium	30/35
88/3/030	GENERAL GRINDING / SURFACE PREP	125 mm	Hard	30/35
88/3/031	GENERAL GRINDING / SURFACE PREP	125 mm	X Hard	30/35
88/4/030	MEDIUM GRINDING / MEDIUM SURFACE PREP	125 mm	Hard	45/50
88/4/025	MEDIUM GRINDING / MEDIUM SURFACE PREP	125 mm	Medium	50
88/2/110	AGGRESSIVE GRINDING / COATING REMOVAL	180 mm	Soft	16/18
88/3/110	GENERAL GRINDING / SURFACE PREP	180 mm	Soft	30/35
88/3/310	GENERAL GRINDING / SURFACE PREP	180 mm	Hard	30/35

DOUBLE ROW SEGMENTED GRINDING CUPS - PROFESSIONAL (SILVER BRAZED)



FEATURES

- Specifically designed to fit the ROX® CEG 180 concrete edge grinder.
- Diamond grinding cup - double row segmented pattern.
- Very fast, aggressive cutting action.
- Available for very hard concrete (colour - BLACK).
- Available for soft, abrasive concrete (colour - RED).

USES

- For grinding of concrete and masonry surfaces.
- For the removal of surface coatings, epoxy, glue, mastic, paint and floor coverings.
- 180 mm cups to be used on 180 mm angle grinders.

Code	Description	Size	Concrete / Stone	Grit
87/2/180	DOUBLE ROW GRINDING CUP	180 mm	Soft	16/18
87/3/180	DOUBLE ROW GRINDING CUP	180 mm	Soft	30/35

SEGMENTED GRINDING CUPS - PROFESSIONAL (SILVER BRAZED)



FEATURES

- Diamond grinding cup - segmented turbo pattern.
- Very fast, aggressive cutting action.
- Available for soft, abrasive concrete.

USES

- For grinding of concrete, masonry and terrazzo surfaces.
- For the removal of surface coatings, epoxy, glue, mastic, paint and floor coverings.
- 150 mm cups to be used on 150 mm angle grinders and edge grinders.

Code	Description	Size	Concrete / Stone	Grit
88/5/506	CONTINUOUS GRINDING CUP - TEAR DROP	150 mm	Soft	30
88/5/515	CONTINUOUS GRINDING CUP - TEAR DROP	150 mm	Soft	80
88/05/526	CONTINUOUS GRINDING CUP - BOOMERANG SEGMENT	150 mm	Soft	30
88/05/535	CONTINUOUS GRINDING CUP - BOOMERANG SEGMENT	150 mm	Soft	80

DIAMOND GRINDING CUPS & SEGMENTS

CONTINUOUS GRINDING CUPS - CONTRACTOR



FEATURES

- Diamond grinding cup - sintered.
- For smoother and slower grinding.
- Available for very soft, abrasive materials (colour - RED).

USES

- Suitable for marble, stone, epoxy and concrete.
- For shaping & profiling of stone slab edges.
- For removing surface imperfections and light grinding.
- Use on 125 mm angle grinders & variable speed polishers.
- Use on ROX® floor grinders for epoxy sanding and light grinding.

Code	Description	Size	Concrete / Stone	Grit
85/5/010	CONTINUOUS GRINDING CUP	105 mm	Soft	50/60
85/6/010	CONTINUOUS GRINDING CUP	105 mm	Soft	80

COLOUR CODING FOR METAL BOND SEGMENTS

	Concrete	Code	Colour
1	EXTRA, EXTRA SOFT CONCRETE	XXSC	WHITE
2	EXTRA SOFT CONCRETE	XSC	WHITE
3	SOFT / ABRASIVE CONCRETE	SC	RED
4	SOFT / MEDIUM CONCRETE	SMC	PURPLE
5	MEDIUM CONCRETE	MC	BLUE
6	MEDIUM / HARD CONCRETE	HMC	BROWN
7	HARD CONCRETE	HC	BLACK
8	EXTRA HARD CONCRETE	XHC	GOLD
9	EXTRA, EXTRA HARD CONCRETE	XXHC	GOLD

DIAMOND GRINDING SEGMENTS

EZZEE™ ATTACH 2 X RECTANGULAR SEGMENTS (METAL BOND)



FEATURES

- Contractor quality for fast and efficient results.
- Designed for dry polishing & grinding concrete.
- Metal bond diamond pads for stock removal and stone exposure.
- Colour coded metal backing for easy identification.
- 40 x 12 x 12 mm segments for extra life.

USES

- Designed for grinding concrete, terrazzo, granite, marble & travertine.
- Can be used on both light and heavy floor grinding machines.

Code	Description	Grit	Concrete	Colour
81/3/210	METAL GRINDING SEGMENT	30	Medium	Blue
81/4/117	METAL GRINDING SEGMENT	50	Soft / Medium	Purple

DIAMOND GRINDING SEGMENTS

EZZEE™ ATTACH 2 X RECTANGULAR SEGMENTS (METAL BOND)



FEATURES

- Contractor quality for fast and efficient results.
- Designed for dry concrete polishing.
- Colour coded metal backing for easy identification.
- 40 x 12 x 12 mm segments for extra life.

USES

- Designed for grinding concrete, terrazzo, granite, marble & travertine.
- Can be used on both light and heavy floor grinding machines.

Code	Description	Grit	Concrete	Colour
81/4/210	METAL GRINDING SEGMENT	30	Soft	Red
81/4/211	METAL GRINDING SEGMENT	50	Soft	Red
81/4/310	METAL GRINDING SEGMENT	30	Soft / Medium	Purple
81/4/311	METAL GRINDING SEGMENT	50	Soft / Medium	Purple

EZZEE™ ATTACH 2 X RECTANGULAR SEGMENTS (METAL BOND)



FEATURES

- Contractor quality for fast and efficient results.
- Designed for dry concrete polishing.
- Colour coded metal backing for easy identification.
- 40 x 12 x 12 mm segments for extra life.

USES

- Designed for grinding concrete, terrazzo, granite, marble & travertine.
- Can be used on both light and heavy floor grinding machines.

Code	Description	Grit	Concrete	Colour
81/5/179	METAL GRINDING SEGMENT	20	Hard	Black
81/5/180	METAL GRINDING SEGMENT	30	Hard	Black
81/5/209	METAL GRINDING SEGMENT	20	Medium	Blue
81/5/210	METAL GRINDING SEGMENT	30	Medium	Blue
81/5/211	METAL GRINDING SEGMENT	50	Medium	Blue
81/5/212	METAL GRINDING SEGMENT	100	Medium	Blue
81/5/310	METAL GRINDING SEGMENT	30	Soft	Red

TRAPEZOID 2 X RECTANGULAR SEGMENTS (METAL BOND)



FEATURES

- Fits any standard 3/6 - hole configured adaptor plate.
- 3 threaded holes.
- 40 x 12 x 12 mm segments for longer life.

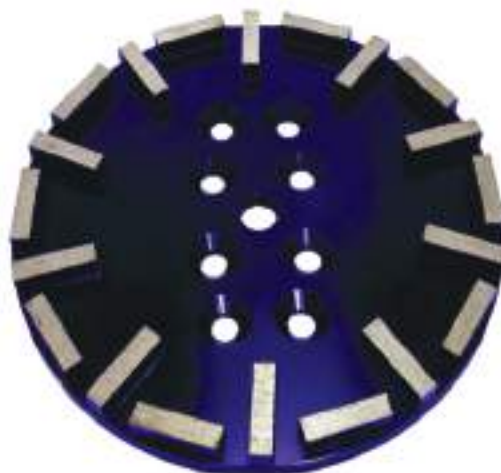
USES

- Use on any floor grinder or concrete grinder with a suitable adaptor plate.
- Used on all floor grinders with magnetic or non-magnetic adaptor plates.
- For the grinding & polishing of concrete & terrazzo floors.

Code	Description	Grit	Concrete	Colour
93/1/010	METAL GRINDING SEGMENT	6	Hard	Gold
93/1/012	METAL GRINDING SEGMENT	30	XX - Hard	Gold
93/1/112	METAL GRINDING SEGMENT	30	X - Hard	Gold
93/1/180	METAL GRINDING SEGMENT	30	Hard	Black
93/1/210	METAL GRINDING SEGMENT	30	Medium	Blue
93/1/211	METAL GRINDING SEGMENT	50	Medium	Blue
93/1/212	METAL GRINDING SEGMENT	100	Medium	Blue
93/1/310	METAL GRINDING SEGMENT	30	Soft	Red
93/1/311	METAL GRINDING SEGMENT	50	Soft	Red
93/1/410	METAL GRINDING SEGMENT	30	X - Soft	White

DIAMOND GRINDING PLATES & POLISHING PADS

DIAMOND GRINDING PLATE - 250 MM



FEATURES

- Specifically designed to fit the ROX® Falcon 250 concrete grinder.
- For single head 250 mm floor grinders.
- Soft, medium & hard bond available.
- For use on concrete & stone.
- 40 x 10 x 10 mm segments for longer life.

USES

- Used to grind concrete, screeds & asphalt.
- Used for surface prep, coating & paint & glue removal.
- Used to reduce high spots & flatten floors.

Code	Description	Grit	Concrete	Colour
92/3/030	DIAMOND GRINDING PLATE - 250 MM	30/35	Hard	Black
92/7/030	DIAMOND GRINDING PLATE - 250 MM	30/35	Medium	Blue
92/7/050	DIAMOND GRINDING PLATE - 250 MM	50	Medium	Blue
92/9/016	DIAMOND GRINDING PLATE - 250 MM	16/18	Soft	Red
92/9/030	DIAMOND GRINDING PLATE - 250 MM	30/35	Soft	Red
92/9/050	DIAMOND GRINDING PLATE - 250 MM	50	Soft	Red

DIAMOND GRINDING WEDGE (ERRUT BLOCK)



FEATURES

- Enlarged, value for money diamond segments.
- Diamond wedges cut far quicker and last much longer than standard silicon carbide errut blocks and smaller diamond segments.
- Generally sold in sets of 3.
- 40 x 10 x 10 mm segments for extra life.

USES

- Used for grinding concrete surfaces and floors.
- Designed to fit all standard errut floor grinding machines.

Code	Description	Grit	Concrete	Colour
92/4/014	DIAMOND GRINDING WEDGE	50	Medium	Orange

RAZOR® DIAMOND IMPREGNATED POLISHING PADS (CONCRETE & STONE)



FEATURES

- Razor® polishing pads are premium quality diamond-coated nylon polishing pads, ensuring quicker, better results & longer life.
- 00, 0, 1 - grinding and preparation
- 1 - for first stage coating and scratch removal.
- 2 - for very light scratch removal, deep cleaning and preparation for polishing.
- 3 - for a high shine on stone and concrete floors.
- 4 - for maximum shine and maintenance of polished concrete and stone floors.

USES

- Can be used on concrete, marble, terrazzo and stone.
- Can be used as the final polishing stage with or without polishing powder on concrete and stone.
- Can be used dry on a daily basis to maintain or improve the existing surface shine.
- Best results achieved when used wet.
- Use wet or dry.

Code	Description	Size	Step
99/3/105	DIAMOND IMPREGNATED PADS - 60 GRIT	430 mm	00
99/3/106	DIAMOND IMPREGNATED PADS - 110 GRIT	430 mm	0
99/3/107	DIAMOND IMPREGNATED PADS - 220 GRIT	430 mm	1
99/3/101	DIAMOND IMPREGNATED PADS (SCRATCH REMOVAL)	430 mm	1
99/3/102	DIAMOND IMPREGNATED PADS (1ST STAGE POLISH)	430 mm	2
99/3/103	DIAMOND IMPREGNATED PADS (2ND STAGE POLISH)	430 mm	3
99/3/104	DIAMOND IMPREGNATED PADS (FINAL STAGE BUFF)	430 mm	4

DIAMOND POLISHING PADS - CONCRETE

CERAMIC TRANSITION PADS (CONCRETE)



FEATURES

- Ceramic transition pads remove the heavy scratch pattern of metal bond discs and allow for easy transition to the resin bond pads.
- Ceramic transition pads are the most heat tolerant of all the hybrids.

USES

- Ceramic pads to be used between metal bond and resin bond grinding pads.
- Use between 50 grit metal and 200 grit resin.
- **Use wet or dry.**

Code	Description	Size	Grit
96/4/015	CERAMIC TRANSITION PAD	75 mm x 10 mm	100

HYBRID - COPPER / RESIN POLISHING PADS (CONCRETE)



FEATURES

- Copper / resin hybrids are designed as transition pads between metal bond disc and resin bond pads, producing a lighter scratch pattern.
- Velcro backed - 10 mm thickness provides longer life.

USES

- Use between 100 grit ceramics and 400 grit resin polishing pads.
- Use between 200 grit metal bond discs and 400 grit resin bond polishing pads.
- Can be used on both heavy and light floor grinding machines on concrete, terrazzo or stone.
- **Use wet or dry.**

Code	Description	Size	Grit
96/0/015	COPPER / RESIN HYBRID	75 mm x 10 mm	100

RESIN POLISHING PADS (CONCRETE)



FEATURES

- Contractor quality for fast and efficient results.
- Designed for dry concrete polishing.
- Resin diamond pads produce the highest shine and clarity.
- Velcro backed - 10 mm thickness provides longer life.

USES

- Designed specifically for polishing concrete.
- Can be used on both light and heavy concrete floor grinding machines.
- **Use wet or dry.**

Code	Description	Size	Grit
98/0/013	RESIN POLISHING PAD	75 mm x 10 mm	50
98/0/015	RESIN POLISHING PAD	75 mm x 10 mm	100
98/0/017	RESIN POLISHING PAD	75 mm x 10 mm	200
98/0/019	RESIN POLISHING PAD	75 mm x 10 mm	400
98/0/020	RESIN POLISHING PAD	75 mm x 10 mm	800
98/0/022	RESIN POLISHING PAD	75 mm x 10 mm	1500
98/0/025	RESIN POLISHING PAD	75 mm x 10 mm	3000

RESIN POLISHING PADS (CONCRETE)



FEATURES

- Contractor quality for fast and efficient results at the lowest price.
- Best value for money option at 6 mm thick.
- Colour resin pads for dry concrete polishing.
- Colour coded Velcro backing allows for easy identification.

USES

- For polishing concrete surfaces and epoxy terrazzo floors.
- Ideal for polishing both concrete and epoxy terrazzo floors and countertops.
- **Use dry only.**

Code	Description	Size	Grit
98/0/102	RESIN POLISHING PAD	100 mm x 6 mm	30
98/0/103	RESIN POLISHING PAD	100 mm x 6 mm	50
98/0/106	RESIN POLISHING PAD	100 mm x 6 mm	100
98/0/108	RESIN POLISHING PAD	100 mm x 6 mm	200
98/0/109	RESIN POLISHING PAD	100 mm x 6 mm	400
98/0/110	RESIN POLISHING PAD	100 mm x 6 mm	800

DIAMOND POLISHING PADS - STONE

WHITE RESIN POLISHING PADS (STONE) - ECO



FEATURES

- Eco quality for fast and efficient results at a budget price.
- Lowest cost per pad option for white resin pads.
- White non-marking resin for no colour transfer on light surfaces.
- Flexible design allows for contouring and edge work.
- Colour coded Velcro backing allows for easy identification.

USES

- For polishing marble, travertine, terrazzo, granite and engineered stone.
- Ideal for polishing both floors and countertops.
- **Use wet only.**

Code	Description	Size	Grit
99/2/013	RESIN POLISHING PADS	100 mm x 3 mm	50
99/2/015	RESIN POLISHING PADS	100 mm x 3 mm	100
99/2/017	RESIN POLISHING PADS	100 mm x 3 mm	200
99/2/019	RESIN POLISHING PADS	100 mm x 3 mm	400
99/2/020	RESIN POLISHING PADS	100 mm x 3 mm	800
99/2/021	RESIN POLISHING PADS	100 mm x 3 mm	1500
99/2/022	RESIN POLISHING PADS	100 mm x 3 mm	3000
99/2/023	RESIN POLISHING PADS	100 mm x 3 mm	Buff

WHITE RESIN POLISHING PADS (STONE & CONCRETE) - CONTRACTOR



FEATURES

- Contractor quality for fast and efficient results at a mid-point price.
- Good value for money option.
- White non-marking resin for no colour transfer on light surfaces.
- Flexible design allows for contouring and edge work.
- Colour coded Velcro backing allows for easy identification.

USES

- For polishing concrete, marble, travertine, terrazzo and granite.
- Ideal for polishing both floors and engineered stone countertops.
- **Use wet only.**

Code	Description	Size	Grit
99/2/032	RESIN POLISHING PADS	100 mm x 3 mm	50
99/2/034	RESIN POLISHING PADS	100 mm x 3 mm	100
99/2/036	RESIN POLISHING PADS	100 mm x 3 mm	200
99/2/038	RESIN POLISHING PADS	100 mm x 3 mm	400
99/2/040	RESIN POLISHING PADS	100 mm x 3 mm	800
99/2/041	RESIN POLISHING PADS	100 mm x 3 mm	1500
99/2/042	RESIN POLISHING PADS	100 mm x 3 mm	3000
99/2/043	RESIN POLISHING PADS	100 mm x 3 mm	Buff

WHITE RESIN POLISHING PADS (STONE & CONCRETE) - PROFESSIONAL



FEATURES

- Professional quality for the fastest and best results.
- Best value for money option, in terms of production speed & results.
- White non-marking resin for no colour transfer on light surfaces.
- Flexible design allows for contouring and edge work.
- Colour coded Velcro backing allows for easy identification.

USES

- For polishing concrete, marble, travertine, terrazzo and granite.
- Ideal for polishing both floors and engineered stone countertops.
- **Use wet only.**

Code	Description	Size	Grit
99/2/052	RESIN POLISHING PADS	100 mm x 3 mm	50
99/2/054	RESIN POLISHING PADS	100 mm x 3 mm	100
99/2/056	RESIN POLISHING PADS	100 mm x 3 mm	200
99/2/058	RESIN POLISHING PADS	100 mm x 3 mm	400
99/2/060	RESIN POLISHING PADS	100 mm x 3 mm	800
99/2/061	RESIN POLISHING PADS	100 mm x 3 mm	1500
99/2/062	RESIN POLISHING PADS	100 mm x 3 mm	3000
99/2/063	RESIN POLISHING PADS	100 mm x 3 mm	Buff