

Nikken Resibon™

Diamond Blades are for the professional who demand the ultimate in diamond blade performance. Our blades are designed and produced to meet the highest cutting efficiencies. Fastest Cutting, Longest Life And Lowest Possible cutting cost.

Nikken Resibon™ Diamond Wheel



AE00188

AE00190

Genstar

Good for Masonry, Concrete & Other Building Material.

Stock Code	Diameter	Inch	Width	Thickness	Hole
AE00188	110 mm	4"	4 mm	1.5 mm	20 mm
AE00189	125 mm	5"	4 mm	1.5 mm	20 mm
AE00190	180 mm	7"	4 mm	1.5 mm	25 mm

Diamond Cup Wheel



AE00202

Design for General Purpose, Fast Removal Grinding of Masonry, Concrete & Stone.

Stock Code	Diameter	Width	Thickness	Hole
AE00202	100 mm	4.5 mm	6 mm	20mm

Diamond Rotary Cup Wheel



AE01021

For High Performance Grinding and Finishing on Flat Surface, Edges, Corner of Concrete & Stone.

Stock Code	Diameter	Width	Thickness	Hole(mm)
AE01021	100 mm	8 mm	5 mm	22.23

Laserstar Diamond Wheel



AE00192

AE00193

Laserstar (Size: 10" & 12")

Long Life selected diamond and special metal bonding. Excellent for Masonry, Concrete blocks with various aggregates, Piles & Other Building Material.

Laserstar - Concrete (Size: 14", 16", 18" & 20")

Tungsten Carbide undercut protection segments. Long Life selected diamond and special metal bonding. Excellent for General Purpose, wide range of Cured Concrete with various aggregates, Piles.

Laserstar - Asphalt (Size: 14", 16", 18" & 20")

Long Life selected diamond and special metal bonding. Excellent for General Purpose, Abrasive Asphalt, Asphalt with various aggregates.

Stock Code	Diameter	Width	Thickness	Hole
AE00191	255/10"	5 mm	3.2 mm	27 mm
AE00192	305/12"	5 mm	3.2 mm	27 mm
AE00193	355/14"	5 mm	3.2 mm	27 mm
AE00194	405/16"	5 mm	3.2 mm	27 mm
AE00762	500/20"	5 mm	3.8 mm	27 mm
AE01006	450/18"	5 mm	3.8 mm	27 mm

Turbostar Diamond Wheel



AE00204

Fast cutting, Smooth Finish and Fine edge finish. Excellent for Granite, Ceramic and Stone Tile.

Stock Code	Dia (mm)	Width (mm)	Thickness (mm)	Hole (mm)
AE00204	105	6	1.6	20

Granite & Marble Grinding Wheel



AE01022

Granite Marble and Concrete Nikken grinding disc are to be used for removing flashing from concrete forms and smoothing concrete, granite and marble.

Stock Code	Diameter	Thickness	Hole
AE01022	100 mm	6 mm	16 mm

HI-LAP/PVA Marble & Grinding Polishing Wheel



AE01023

Marble and Granite Polishing & Finishing wheel. Also suitable for Glass, Copper, Stainless & Stone. Grit: 500, 800, 1,000, 1,200 & 1,500. Speed: (2,700 m/min), (8500 r.p.m)

Diameter	Width	Thickness	Hole
100 mm	23 mm	12 mm	16 mm

Stock Code	Grit No.	Stock Code	Grit No.
AE01023	500	AE01026	1200
AE01024	800	AE01027	1500
AE01025	1000		

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