

NORTON

SAINT-GOBAIN

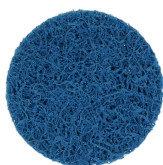
Transforming
surfaces
...and beyond

Vortex Rapid Blend - Unified discs with attachment unified disc 50.8x6.35mm Medium Blue Norton VORTEX

Artical Number: 66254497067

EAN: 3157629380147

SizeDerived: 50.8x6.35mm



Description

Vortex Rapid Blend Discs made from very open web structure of nylon fibres impregnated with patented grain technology and an advanced resin system. With amazing durability it can work on all deburring, blending and finishing applications.

Features & Benefits

Advanced grain technology delivers a controlled cut rate, consistent finish to the workpiece and a long product life that results in fewer disc changes

Soft and open density of nylon fibre impregnated with patented grain technology and advanced resin system prevents loading, even on aluminium

Special resin chemistry resists shedding when used on sharp edges, making it ideal for deburring, no smearing

The open web structure allows the operator to blend in three-dimensions, using the face, edge and back of the disc

Longer life than other surface blending discs (up to 8x) means fewer disc changes for less down time and increased productivity

Open web structure avoids loading, even on soft metals

Application Data

Material Application: Steel, Stainless Steel

Machine: Mini Grinder

Process: Blending

Equipments:



Technical Data

Marketing CAP: U2311

Backing Material:

Grit: MED

Color: Blue

Coated Shape: Unified Wheel

Coated Sub-Shape: Wheel with attachment

Density: No Density

Arbor Hole:

Diameter:

50.8 mm

Width:

6.35 mm

Maximum Operating Speed (RPM):

22000 rpm

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