

NORTON

SAINT-GOBAIN

Transforming
surfaces
...and beyond

Norton Vortex Rapid Blend Disc unified disc 114.3x12.7x22.225mm Medium Blue Norton VORTEX

Artical Number: 66254429268

EAN:

SizeDerived: 114.3x12.7x22.225mm



Description

Norton Vortex Rapid Blend discs are made from compressed and bonded layers of nonwoven abrasive. Applications include deburring, cleaning composites, and sharp edge removal. Unified wheels produce excellent finishes on nearly all surfaces, and they are ideally suited for use on harder materials such as titanium or stainless steel.

Features & Benefits

Combination of high performance grain and unitised construction means finishing time is reduced and part quality is increased , For light weld bead and weld splatter removal, heavy deburring and finishing applications

2 in 1 action: can cut like an 80 grit flap disc & finishes similar to a Rapid Blend (NEX 2SF) disc , Thick nylon web resists loading, shedding and provides long product life

2-in-1 action; can cut like an 8 grit flap disc and finish like a finishing disc , High-performance engineered grain provides aggressive, fast stock removal, reduced cycle times and increased part quality

The undersized backing plate means the disc can be used for longer before being replaced, reducing total abrasive cost , Twice the wheel life of conventional unified wheels, with minimal shedding

Can be used in place of, or in sequence with, fibre and flap discs for improved part quality wide range of sizes and specs for various applications. Undersized backing plate gives longer usable diameter

Application Data

Material Application: Steel,Stainless Steel

Machine: Angle Grinder

Process: Blending

Safety Equipments:



Technical Data

Marketing CAP:	U2321	Arbor Hole:	22.225 mm
Backing Material:	Non-Woven	Diameter:	114.3 mm
Grit:	MED	Width:	12.7 mm
Color:	Blue		
Coated Shape:	Unified Wheel	Maximum Operating Speed (RPM):	12000 rpm
Coated Sub-Shape:	Depressed center disc	CountryofOrigin:	
Density:	Density 5		

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