

MeshPower – Ceramic Self-Grip Discs Mesh disc selfgrip 150 Gr240 Norton MESHPOWER

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EAN:

SizeDerived: 150



Description

An alternative to traditional perforated paper discs, Norton MeshPower is a multifunctional abrasive, designed with thousands of holes, created by the unique mesh matrix structure. This hole structure allows dust extraction in any application.

Features & Benefits

Ceramic grain provides the highest cutting performance thanks to its microfracturing properties, meaning the abrasive stays sharper and lasts longer than the aluminium oxide version

Mesh backing enables excellent dust extraction, for a cleaner working environment and less clean up time

For use on primer, filler, paint, lacquer, fibreglass, aluminium, gel coat and plastic in panel repair, spot repair and bumper repair on used or new panels

No-fil® technology prevents clogging for longer product life

Can be used wet or dry

Self grip backing for quick and easy sheet change

Abrasive can be used wet or dry for the perfect result

Self-grip backing for a quick and easy disc change

Can be used on many materials, flat and contoured surfaces, by hand or machine

No defined hole pattern, saves time and effort aligning holes, just apply, and go

No defined hole pattern for fast, easy alignment with the back-up pad

Application Data

Material Application: PAINT & VARNISH, PLASTIC & COMPOSITES, WOOD & CHIPBOARD

Machine: Disc Sander

Process: Sanding

Equipments:



Technical Data

Coated Sub-Shape:	Plain disc	Grit:	240
Backing Material:		Number Of Dust Collection Intake Holes:	None
Backing Treatment:	Velcro(>68 , <= to 95 g/m ²)	Diameter:	150 mm
Marketing CAP:	M920	Arbor Hole:	