

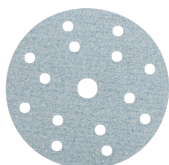
Pro+ - Selfgrip Discs

- Disc selfgrip 150x18mm 150 grit 14+1 Holes Norton PRO+

Artical Number: 66254477882

EAN: 3157629291818

SizeDerived: 150x18mm



Description

Norton Pro Plus is designed for the most demanding sanding applications, using a combination of SG and premium heat-treated aluminium oxide grains, it provides the most aggressive, coolest cut to date, with good wear resistance, lasting up to 2 times longer than conventional designs. The fibre reinforced B-weight latex paper provides 50-60% better tear resistance and flexibility. Used for both dry or wet sanding, the waterbased stearate No-Fil coating provides maximum load resistance and extends life. With a self-grip backing for quick, easy disc changing.

Features & Benefits

Norton SG ceramic grain blended with premium heat-treated aluminium oxide abrasive for higher & faster cut rate with uniform scratch pattern , Using a combination of SG and premium heat-treated aluminium oxide grains, Norton Pro Plus provides excellent cutting with a uniform scratch pattern on primer, paint, composites, marine gel coat, non-ferrous metals and ceramic coatings

Fibre reinforced latex paper is flexible yet tear resistant , Thanks to the combination of premium grain, Pro Plus has the most aggressive yet cool cut with excellent wear resistance, lasting up to twice as long as conventional discs

In P80 - P120 discs, the backing is thicker for more aggressive use, P150 - P80 has a thinner paper backing for better flexibility in finer applications , No-fil® treatment reduces clogging during use and extends the life of the disc

Also available with soft-touch foam backing , The No-Fil® coating resists loading to extend disc life when sanding dry or wet. Disc colour will not transfer to the surface of the working area

MOUNTING: To be used on Ø150mm self-grip back-up pad on orbital sanders. For detailed information see page 74-75.

Application Data

Material Application: PAINT & VARNISH

Machine: Disc Sander

Process: Sanding

Safety Equipments:



Technical Data

Coated Sub-Shape:	Perforated disc	Grit:	150
Backing Material:		Number Of Dust Collection Intake Holes:	14+1 Holes
Backing Treatment:	Velcro(>68 ,<= to 95 g/m²)	Diameter:	150 mm
Marketing CAP:	A975	Arbor Hole:	18 mm