



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH SANDING SLEEVE X573. FOR STRAIGHT GRINDERS

SKU: 3165140181433

Sanding sleeve X573. For straight grinders

Categories: [Accessories for BOSCH professional](#), [Grinding and polishing](#)

Product Features: Grit: 120

Diameter mm: 45

Width mm: 30

Benefit HL (short): High Quality Metal Grinding

Performance Claim Text: Excellent Finish
(Version) Key RTB: Fully synthetic resin bonding on XY-cloth for optimal sanding behaviour

Specific RTB1: High-quality zirconia alumina abrasive grit for precision removal and impressive surface finish

Material: Steel

SOL Date: 19.07.2002

Novelty: no

Scope of delivery:

1 ST Sanding sleeve X573. For straight grinders |

PRODUCT DESCRIPTION

The X573 Best for Metal produces an excellent finish on metal surfaces. Its high-quality zirconia alumina abrasive grit removes material with precision for an impressive surface finish. Furthermore, its highly stable XY-cloth ensures durability and steady performances on tough applications. The grit is bonded using fully synthetic resin on XY-cloth for optimal sanding behaviour. It is intended for deburring, blending and welding preparation on carbon steel, mild steel, aluminium, non-ferrous metals and cast iron. It is also ideal for removing discolouration, paint, stock and surface imperfections. X573 Best for Metal for an excellent finish on metal surfaces



Article ID: 2608606878

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.