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ROBERT BOSCH POWER TOOLS GMBH X440 SANDING BELT. FOR POWERFILES

SKU: 3165140165419

X440 sanding belt. For powerfiles

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

Product Features: Belt dimensions, width mm: 13
Belt dimensions, length mm: 457
Grit: 120
Benefit HL (short): Good Removal Rate
Performance Claim Text: Excellent Removal Rate
(Version) Key RTB: Semi-friable aluminium oxide grit for high-performance sanding
Specific RTB1: Robust x-cloth backing material with a high-quality belt joint for strength in extended surface work
Specific RTB2: Electrostatic open-coated surface provides consistent dust removal for continuous sanding
Specific RTB3: The grit is bonded using fully synthetic resin for wear-resistance in heavy-duty applications
Material: Paint on wood
Material: Hardwood
Material: Solid wood furniture board
Material: Parquet
Material: Multiplex board
Material: Particleboard
Material: Plastic coated boards
SOL Date: 01.07.2015
Novelty: no

Scope of delivery:
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PRODUCT DESCRIPTION

The X440 Best for Wood and Paint removes material at an excellent rate when sanding old paint, varnish or wooden surfaces. Its tough semi-friable aluminium oxide abrasive grain provides high-performance sanding. In addition, the backing material is made of robust x-cloth with a high-quality belt joint for strength in extensive work. Furthermore, its grit features an electrostatic open-coated surface, providing consistent dust removal for continuous sanding. This product is intended for sanding wooden and coated surfaces, and is suitable for smoothing out feather edges. It is also ideal for flush sanding rebates and edges. The grit is bonded using fully synthetic resin for wear resistance in heavy-duty applications.

Article ID: 2608606205

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.