



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
EXPERT N477 SCM DISC FOR ANGLE
GRINDERS 100 X 16 MM, EXTRA
COARSE. FOR SMALL ANGLE
GRINDERS**

SKU: 4059952572291

EXPERT N477 SCM Disc for Angle Grinders
100 x 16 mm, Extra Coarse. For small angle
grinders

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

Product Features: Disc diameter mm: 100
Bore diameter mm: 16,00
Version: Extra coarse
X-LOCK: no
Performance Claim Text: Up to 4x faster than
Bosch R444 Disc
Short description (small): Rapid stock
removal by high performance grits.
Short description (small): 3D structure allows
grit through the fleece.
Material: Steel sheets
Material: Stainless steel
Material: Non-ferrous metals
Material: Paint on wood
SOL Date: 01.05.2021
Novelty: no
Novelty until: 01.08.2021

Scope of delivery:
25 ST EXPERT N477 SCM Disc for Angle
Grinders 100 x 16 mm, Extra Coarse. For
small angle grinders |

PRODUCT DESCRIPTION

High Speed Metal Finishing! Rapid stock removal by high performance grits. Professional metalworkers



take pride in the beauty of a finished surface, but surface finishing can be a time consuming job. By minimising the process steps required to achieve a perfect finish, the EXPERT N477 Disc ensures efficiency without compromising on quality. Offering time savings to the professional by saving process steps without compromising on quality, the EXPERT N477 Disc is the experts choice when it comes to surface preparation. Exceptional abrasion with Bosch Surface Structure.

Article ID: 2608901260

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.