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ROBERT BOSCH POWER TOOLS GMBH SDS CLIC QUICK-LOCKING NUT M14 X 1.5MM. FOR SMALL ANGLE GRINDERS

SKU: 3165140860062

SDS clic quick-locking nut M14 x 1.5mm. For small angle grinders

Categories: Accessories for BOSCH professional, Machine accessories

Product Features: Thickness mm: 1,5 Benefit HL (short): Easy Fast Fastening and Loosening of Accessories Performance Claim Text: Fast Fastening and Loosening

(Version) Key RTB: For use with grinding heads, diamond cutting discs and grinding discs

Specific RTB1: Appropriate for use with all angle grinders that have a M14 thread and are manufactured in or after 08/90 Specific RTB2: Disc must be centred at the supporting flange and not at the nut Specific RTB3: Available thread length protruding over the thickest tool must be more than 6-mm long Product text, Accessories grey: SDS click

Product text, Accessories grey: SDS click quick-locking nut M14x1.5 mm

SOL Date: 01.09.2016

Novelty: no

Scope of delivery: 1 ST SDS clic quick-locking nut M14 x 1.5mm. For small angle grinders |

PRODUCT DESCRIPTION

The SDS clic Quick-Locking Nut M14 is a quick-release nut for easy and fast fastening and loosening of a wide range of angle grinder accessories, such as grinding heads, diamond cutting discs and grinding





discs. It is appropriate for use with all angle grinders that have a M14 thread and are manufactured in or after 08/90. The disc must be centred at the supporting flange and not at the nut. Suitable for: GWS 12-125 CIEPX; GWS 12-125 CIEPX; GWS 12-125 CIEPX; GWS 15-125 CIEPX; GWS 15

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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.

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