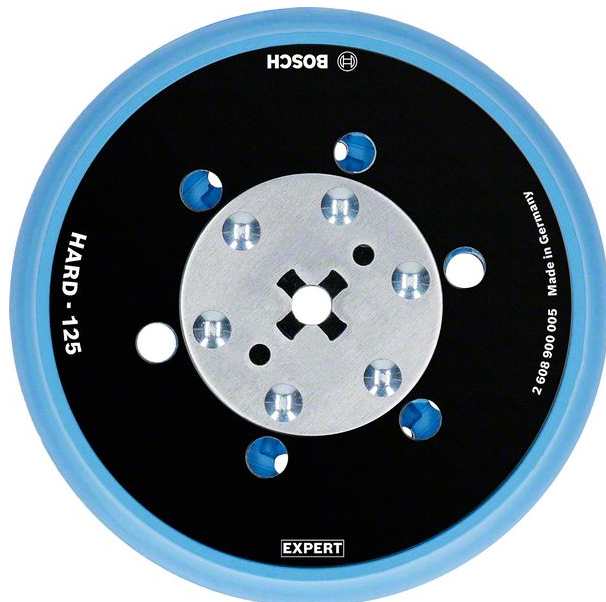




Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



**ROBERT BOSCH POWER TOOLS GMBH
EXPERT MULTIHOLE BACKING PADS
UNIVERSAL 125 MM, HARD. FOR
RANDOM ORBITAL SANDERS**

SKU: 4059952530550

EXPERT Multihole Backing Pads Universal 125 mm, Hard. For random orbital sanders

Categories: [Accessories for BOSCH professional](#), [Machine accessories](#)

Product Features: Version: Hard

Diameter mm: 125

Perforation: Multi-Hole

X-LOCK: no

Hook-and-loop-type fastening: yes

Performance Claim Text: Lasts up to 2x longer than Bosch 2608601115 Backing Pad

Short description (small): Hole layout offers long life for all sanding sheets.

SOL Date: 01.05.2021

Novelty: no

Novelty until: 01.08.2021

Scope of delivery:

1 ST EXPERT Multihole Backing Pads

Universal 125 mm, Hard. For random orbital sanders |

PRODUCT DESCRIPTION

Long Life for Sanding Sheets! Hole layout offers long life for all sanding sheets. The advent of multi-hole sanding papers promises greater effectiveness, longer accessory life and a better working environment with less dust. However, if you want to take full advantage of the 'Dust Reduction' revolution, you'll need a backing pad to match. The Bosch EXPERT Multihole Backing Pad for Random Orbital Sanders is essential if you want to join the low-dust sanding club. Membership benefits include better air, high quality work, and a longer lifespan for sanding sheets. Highly efficient dust removal with Bosch Particle Control. Suitable for: GET 55-125; GEX 34-125 Professional; 3M; Dynabrade; Mirka; Rupes.



Article ID: 2608900005

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.