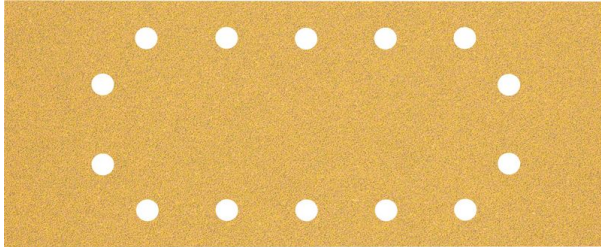




Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



**ROBERT BOSCH POWER TOOLS GMBH
EXPERT C470 SANDPAPER WITH 14
HOLES FOR ORBITAL SANDERS 115 X
280 MM, G 60 10-PC. FOR ORBITAL
SANDERS**

SKU: 4059952541853

EXPERT C470 Sandpaper with 14 holes for
Orbital Sanders 115 x 280 mm, G 60 10-pc.
For orbital sanders

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

Product Features: Sheet dimensions, width
mm: 115
Sheet dimensions, length mm: 280
Sheet dimensions mm: 115x280
Grit: 60
Perforation: 14 holes
Performance Claim Text: Up to 2x faster than
Bosch C420 Sandpaper
Short description (small): Grain alignment
during production ensures aggressive cut.
Short description (small): Grain distribution
optimised for high speed sanding.
Material: Paint on wood
Material: Hardwood
Product text, Accessories grey: Pack of 10
SOL Date: 01.05.2021
Novelty: no
Novelty until: 01.08.2021

Scope of delivery:
5 ST EXPERT C470 Sandpaper with 14 holes
for Orbital Sanders 115 x 280 mm, G 60 10-
pc. For orbital sanders |

PRODUCT DESCRIPTION



Fast Sanding of Paint and Wood! Grain alignment during production ensures aggressive cut. Sanding large surfaces is a time-consuming job: Frustratingly, many sandpapers rapidly clog with dust and lose their abrasiveness, making a long process even longer. By combining sharp grains and anti-clogging technology, the EXPERT C470 Sandpaper maintains its exceptional capabilities throughout. This means you can work faster, for longer, without compromising on the finish. Spend less time sanding - or get more work done - with the Bosch EXPERT C470 Sandpaper. Exceptional abrasion with Bosch Surface Structure.

Article ID: 2608900847

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.