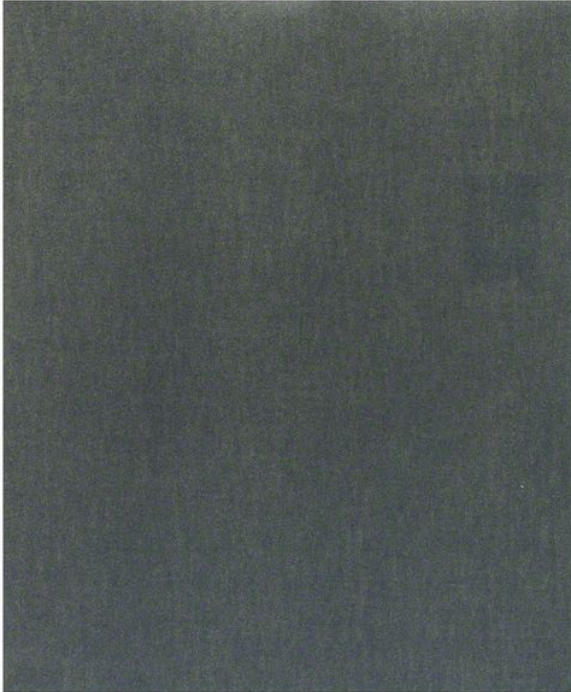




Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH C355 SANDING SHEET. FOR HAND SANDING

SKU: 3165140685450

C355 sanding sheet. For hand sanding

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

Product Features: Sheet dimensions, width mm: 230

Sheet dimensions, length mm: 280

Sheet dimensions mm: 230x280

Grit: 320

Perforation: no holes

Benefit HL (short): Excellent Finish

Performance Claim Text: Excellent Finish

(Version) Key RTB: The anti-static structure promotes low dust adhesion on the workpiece for smooth finishes

Specific RTB1: Controlled silicon carbide abrasive grain distribution for precise material removal and high surface quality finishes

Specific RTB3: Electrostatically closed grain distribution and fully synthetic resin bonding on C-paper for optimal sanding behaviour

Material: Plastics

Material: Hard stone

Material: Solid surface composite

Material: Fibre plastics GFK, CFK

Material: Soft stone

Material: Hard tiles

Material: Soft tiles

Product text, Accessories grey: Pack of 1

SOL Date: 01.07.2015

Novelty: no

Scope of delivery:

50 ST C355 sanding sheet. For hand sanding



PRODUCT DESCRIPTION

The C355 Best for Coatings and Composites produces an excellent finish on coating and composite surfaces. It features an anti-static structure promoting low dust adhesion on the workpiece for smooth finishes. Furthermore, a controlled silicon carbide abrasive grain distribution removes material with precision for sleek finishes with high surface quality. It is intended for keying and sanding down such hard materials as stone, mineral-based materials, composites, varnishes and paint. It is also ideal for sanding between coats of varnishes on surfaces and roundings as well as precision work on ferrous and non-ferrous materials. It features an electrostatically closed grain distribution and fully synthetic resin bonding on C-paper for optimal sanding behaviour.

Article ID: 2608608H66

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.