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## ROBERT BOSCH POWER TOOLS GMBH F355 SANDING SHEET, PACK OF 5. FOR RANDOM ORBITAL SANDERS

**SKU:** 3165140170468

F355 sanding sheet, pack of 5. For random orbital sanders

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

**Product Features:** Disc diameter mm: 115  
Grit: 400

Perforation: 8 holes

Benefit HL (short): Excellent Finish

Performance Claim Text: Excellent Finish

(Version) Key RTB: High-quality silicone carbide grit-coated sheets remove material with precision for professional finishes

Specific RTB1: The anti-static closed-grit coating creates homogeneous surfaces

Specific RTB2: Anti-static closed coating for low dust adhesion

Material: Plastics

Material: Hard stone

Material: Plastic coated boards

Material: Fibre plastics GFK, CFK

Material: Solid surface composite

Material: WPC Wood plastic

Material: Kitchen countertop

Product text, Accessories grey: Pack of 5

SOL Date: 01.07.2015

Novelty: no

Scope of delivery:

5 ST F355 sanding sheet, pack of 5. For random orbital sanders |

## PRODUCT DESCRIPTION



The F355 Best for Coatings and Composites produces an excellent finish when keying and sanding abrasives as well as composite surfaces. Its high-quality silicone carbide grit-coated sheets remove material with precision for professional finishes. Furthermore, its electrostatic open-coated surface with space between the grit ensures consistent dust removal, preventing sheet clogging. This product is intended for sanding hard minerals, stone and composite materials as well as sanding between coats of varnish. Moreover, it is ideal for keying and sanding down varnishes and paint, primer, filler and plastics. It is also suitable for precision work on ferrous and non-ferrous materials. The F355 Best for Coatings and Composites features an anti-static closed coating for low dust adhesion to the work surface or machine. The grit is bonded using fully synthetic resin for wear resistance in heavy-duty applications. This product's backing material is F-/C-paper for optimal sanding behaviour.

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#### **PRODUCT DATASHEET LEGAL NOTE**

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