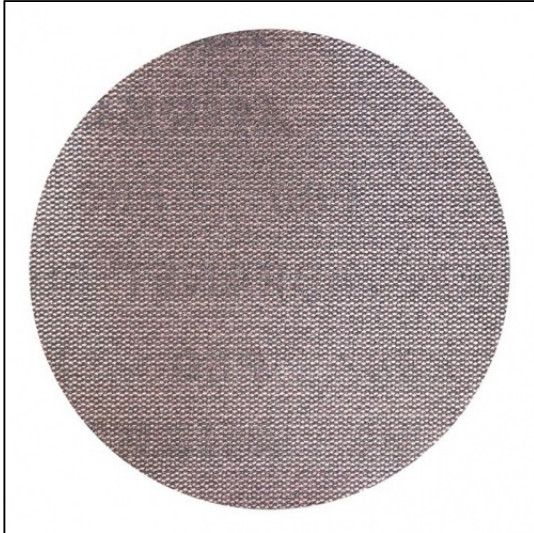




150 Grit Sandscreen Discs – 16"

Variant code: 03-6516-5

The **150 Grit Sandscreen Floor Sanding Discs** are fine-grade abrasive discs designed for **floor sanding, surface preparation and refinishing**. Manufactured with **silicon carbide abrasive grain**, these discs are suitable for use on **hardwood floors, ceramic tiles and concrete**. Available in **15" (381mm) and 16" (406mm)** diameters, they provide a versatile solution for professional floor maintenance and restoration.

Featuring a **mesh-cloth backing and open-coat screen construction**, the discs allow sanding dust and debris to pass through the abrasive surface, helping minimise clogging during operation. The **150 grit abrasive grade** provides a finer sanding action than coarser grit discs, making it suitable for **surface smoothing, intermediate sanding and preparation before finishing**.

Constructed with a **resin-on-resin bond** for secure abrasive grain retention, these sandscreen discs are designed for consistent sanding performance. They can be **cleaned and reused**, helping extend their useful life. Supplied in **15-inch and 16-inch sizes**, the discs are suitable for use with appropriately sized floor sanding equipment and compatible drive pads.

Product Features

- **150 grit silicon carbide abrasive** for fine floor sanding and surface preparation
- Available in **15" (381mm) and 16" (406mm)** diameters
- **Mesh-cloth backing** with an open-coat abrasive screen
- **Resin-on-resin bond** for abrasive grain retention
- Suitable for **hardwood floors, ceramic tiles and concrete**
- **Fine abrasive grade** for smoothing and surface refinement
- Open-screen construction helps **reduce abrasive clogging**
- Suitable for **intermediate sanding and floor refinishing**
- Can be **cleaned and reused**
- Designed for use with **compatible floor sanding machines**

- Available in **two diameter options** to suit different equipment requirements

Product Benefits

- **Fine 150 grit silicon carbide abrasive** helps produce a smoother surface during floor preparation and refinishing
- **Open-coat mesh construction** helps reduce clogging by allowing sanding dust and debris to pass through the disc
- **Cleanable and reusable design** helps extend disc life and reduce abrasive replacement requirements
- **Resin-on-resin bonding** helps retain abrasive grains during sanding
- **Multi-surface suitability** allows use on hardwood, ceramic tile and concrete
- **Fine sanding action** supports surface refinement before applying compatible finishes
- **15-inch and 16-inch options** allow users to select the correct size for their floor sanding equipment
- Suitable for **professional floor restoration and maintenance** where controlled surface preparation is required

Technical Characteristics

- **Product Type:** Sandscreen Floor Sanding Disc
- **Abrasive Grade:** 150 Grit
- **Abrasive Material:** Silicon Carbide
- **Grit Classification:** Fine
- **Available Diameters:** 15" and 16"
- **15" Diameter:** 381mm
- **16" Diameter:** 406.4mm
- **Backing Material:** Mesh Cloth
- **Abrasive Construction:** Open-Coat Screen
- **Bond Type:** Resin-on-Resin
- **Suitable Surfaces:** Hardwood Floors, Ceramic Tiles and Concrete
- **Cleanable and Reusable:** Yes
- **Machine Compatibility:** Appropriately Sized Floor Sanding Machines
- **Application:** Fine Sanding, Surface Smoothing and Floor Refinishing

Applications

The **150 Grit Sandscreen Floor Sanding Discs** are suitable for **fine sanding, surface smoothing and refinishing** of compatible **hardwood floors**,

ceramic tiles and concrete surfaces. They can be used during floor restoration to refine surfaces following coarser sanding stages and prepare suitable flooring for subsequent finishing treatments. Available in **15" and 16" diameters**, these discs are intended for use with compatible floor sanding equipment and appropriate drive pads. Their **open-mesh construction and reusable design** make them a practical choice for professional floor maintenance, restoration and surface preparation projects.

Property	Value
Pad Size	16 inches