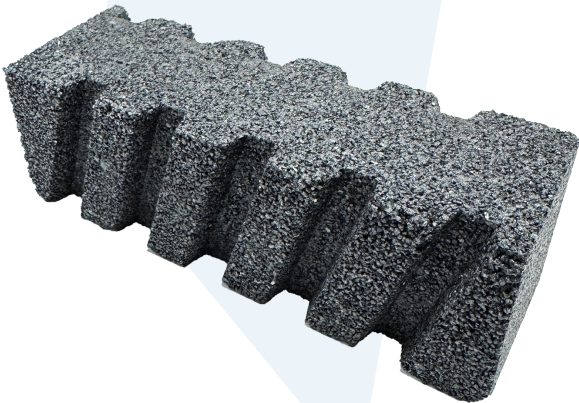


RUBBING BLOCK

DATA SHEET

MODEL	DESCRIPTION	PACK QTY
FRB150	Fluted Concrete Rubbing Block 24 Grit	1



PRODUCT OVERVIEW

The 24 Grit Fluted Concrete Rubbing Block is a durable and effective tool for cleaning, dressing, and smoothing concrete floors and tiles. Designed with a fluted surface, this block ensures efficient material removal, making it ideal for surface preparation and maintenance tasks. The coarse 24 grit delivers aggressive performance, tackling uneven surfaces and stains with ease.

Ideal for both professional and DIY use, this rubbing block is a reliable choice for maintaining and preparing concrete floors and floor tiles. Its robust construction ensures long-lasting performance even under demanding conditions, providing consistent results across multiple applications.

SPECIFICATIONS

Length	6 inches (150mm)
Width	2 inches (50mm)
Block Height	2 inches (50mm)
Material	Silicon Carbide
Grit	24 (Coarse)

RUBBING BLOCK

DATA SHEET

KEY FEATURES

- Coarse Grit (24): Ideal for aggressive material removal and surface dressing.
- Fluted Design: Enhances cleaning efficiency and ensures consistent performance.
- Versatile Applications: Suitable for cleaning and dressing concrete floors and tiles.
- Durable Construction: Built to withstand heavy use in professional and DIY environments.
- Easy to Use: Designed for comfortable handling during extended tasks.

APPLICATIONS

Ideal for masonry and construction work, this fluted concrete rubbing block offers versatile surface preparation and finishing. Below are its key applications:

- Smoothing rough concrete surfaces
- Removing trowel marks and imperfections from concrete
- Cleaning and restoring brickwork
- Preparing surfaces for painting or sealing
- Chamfering edges of concrete slabs
- Removing excess mortar from brick and blockwork
- Refinishing precast concrete elements
- Smoothing patched or repaired concrete areas
- Removing laitance and surface contaminants
- Shaping and refining masonry surfaces

The information provided in this product data sheet is based on the latest available data and is accurate to the best of our knowledge. However, Selkent cannot accept liability for any errors or omissions. The performance and suitability of the product must be evaluated by the end user under their specific conditions and environment. It is the responsibility of the user to ensure compliance with local regulations and safety standards during installation and use. Selkent reserves the right to make changes to product specifications without prior notice