

RODIM Sponge

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SANDING



Available in:

Article Number	Article description
45225012	ROD-409101 Sponge F 120x98x13mm (10)
45225013	ROD-409102 Sponge SF 120x98x13mm (10)
45225014	ROD-409103 Sponge UF 120x98x13mm (10)

Packing:

1 Piece = 1 Pack consisting of 10 Sponges

Application

The product is recommended for sanding by hand

Foam

Yellow polyurethane

Density

24 kgm³

Tear strength

125 Nm-1

Tensile strength

87 kPa

Adhesive

Synthetic polymer/ resin system

Topcoat

Cross-linked synthetic polymer system

Abrasive grit

Silicon carbide

RODIM Sponge

SANDING

- Sanding sponge with a low to medium density soft foam plastic core
- Coated on two sides with abrasive minerals
- Ideal for sanding profiled and rounded surfaces due to high flexibility

Physical Properties

Appearance:	Grey cellular solid foam with a dark grey abrasive coating.
Flash point:	N/A
Foam density: Tensile Strength:	75 kg/m ³ , 273 KPA
Auto ignition temp:	>200 C
Conditions to avoid:	Open flames, intense heat sources, Temperatures in excess of 200C.

On no account should RODIM Sponges be disposed of by burning as fires involving polyurethane foam produce dense black smoke and toxic gases.

Please avoid strong oxidizing agents.

This product does not contain any residual isocyanate or

Handling and Storage

It is recommended that all sponge Abrasive products should be stored at constant levels of temperature and humidity within the ranges of 18 - 22 C. They should be kept away from damp (or cold) walls or floors to avoid possible moisture absorption. Equally storage adjacent to heat sources e.g. steam pipes, radiators, hot air ducts, ovens etc. should be avoided.

Products should be retained in their original packaging until immediately prior to use.