



PRODUCT DATA SHEET

REGUPOL IMPACT PAD

Product Description

A premanufactured rubber bound mat designed primarily as a shock pad for use beneath a variety of everroll floor finishes. It acts as a protection layer for gym and sports flooring subfloor surfaces prior to the installation of everroll® floor finishes. everroll® Impact Pad is available in thicknesses from 4 mm to 20 mm, providing the end user with a range of protection options. everrroll® Impact Pad can be either loose laid or bonded.



Elastic premanufactured mat made from selected rubber bound with polyurethane

Areas of Application

Protection layer for constructional and industrial applications, membrane protection.

Thicknesses

4mm to 20mm (standard thickness: 10mm)

Density

780kg/m³

Weight

approx. 7.80kg/m²

Tensile Strength

0.70N/mm², following DIN EN ISO 1798EN ISO 1798





Elongation at Break

55%, following DIN EN ISO 1798

Stress at 25% Compression

0.70N/mm², DIN EN ISO 3386-2

Temperature Resistance

-40°C up to 115°C

Fire Resistance

Class E. DIN EN 13501-1

Colour

Black

IMPORTANT: The information provided within this document is believed correct and to the best of our available knowledge at its revision date and is provided as suggestion for safe handling, storage, transportation, use and disposal. The information should not be considered obligation in respect of warranty of (technical) performance, quality (specification) or suitability for any application or design. The customer must satisfy themself the product (or draft specification) are relevant and suitable for their need and design intent. Prospective users should test a sample of product under their own conditions to satisfy themselves of its suitability for intended purpose and that expert advice be sought where different applications are contemplated. Due to our policy of continuous improvement we reserve the right to alter or amend published specification or design without prior notice. Reproduction of any part of this publication in any manner is not permitted without our prior written consent.