

MULTIPURPOSE RUBBER SHEET

Good Mechanical Strength | Chemical Resistant | Superior Value Proposition | EPDM Based



Overview

Duratuf Multipurpose Rubber Sheet is an all-purpose rubber sheet in black colour made from Ethylene Propylene Diene Monomer, commonly known, as EPDM Rubber. It has high temperature resistance and chemical resistance to most acids and alkalis. It is UV stable making it highly resistant to ozone effects and extreme weather conditions and is ideal for both indoor & outdoor applications.

Our Multipurpose Rubber Sheet has good physical properties and is resistant to hot water and steam. It offers the best price to performance ratio delivering a superior value proposition for its buyers. It is however, not recommended for application having contact with oil and hydrocarbons.

Technical Information

Product Code	Polymer	Sp. Gravity	Hardness (Shore A)	Tensile Strength (Min.)	Elongation (Min.)	Abrasion (Max.)	Colour	Temp. Range
MRS15065S	EPDM	1.50	65° ± 5°	5 MPa	300%	200mm ³	Black	-30°C to +120°C

S – Superior Grade

Standard Thickness	2mm, 3mm, 5mm, 6mm, 10mm, 12mm, 16mm, 20mm 25mm
Standard Roll Size	1200mm x 10Mtrs for upto 10mm & 1200mm x 5M for upto 25mm thick
Standard Finish	One Side Smooth / Other Side Fabric Finish (SF)

Cut lengths, strips, custom shapes, surface finish and colours are available upon request

Note: Manufacturing tolerance of ± 10% on thickness, ± 5% on length & ± 2% on width shall be applicable



Applications

Duratuf Multipurpose Rubber Sheet has been designed primarily for use as a flexible strip, pad, lining or gasket and is mainly used for Sealing, Insulating, Isolating and Protecting steel or other surfaces. Its properties make it suitable for a number of applications including:

- > Flange gaskets on pipes and tanks
- > Transfer and joining sleeves
- > Weatherproof flashing
- > Insulating strip
- > Isolation barriers
- > Dust seals & covers
- > General purpose sealing applications

Inquiry/Ordering Info

- > Thickness x Width x Length *
- > Hardness
- > Specific Gravity
- > Colour
- > Surface Finish
- > Tensile Strength & Elongation
- > Total Quantity Required *
- > Abrasion Resistance
- > Working Temperature in °C
- > Application/End Use

* Mandatory