

SOPRAROCK YEP 2500

Description

Membrane composed of elastomeric modified bitumen and a composite polyester reinforcement.
Used as a base layer within a multi layer waterproofing system on pitched roofs.
The upper and lower surface are finished with talcum/sand.
The self-adhesive overlap on the upper and lower surface are protected by a silicone release film.

Composition

Reinforcement	composite polyester
Finish upper side	talcum/sand
Finish lower side	talcum/sand
Coating mass	elastomer modified bitumen

Packing

Dimensions of the roll (m)	12 x 1
Mass/roll (kg)	34
Rolls/pallet	30

Characteristics

Mass (kg) (EN 1849-1)	MDV	2,5
Thickness (mm) (EN 1849-1) (indicative)	MDV	2,3
Tensile force L (N/5cm) (EN 12311-1)	MDV	650
Tensile force T (N/5cm) (EN 12311-1)	MDV	450
Elongation at maximum tensile force L (%) (EN 12311-1)	MDV	35
Elongation at maximum tensile force T (%) (EN 12311-1)	MDV	35
Dimensional stability (%) (EN 1107-1)	MLV	0,3
Resistance to tearing (nail shank) L (N) (EN 12310-1)	MDV	125
Resistance to tearing (nail shank) T (N) (EN 12310-1)	MDV	125
Flexibility at low temperature (°C) (EN 1109)	MLV	-15
Flow resistance at elevated temperature (°C) (EN 1110)	MLV	100
Water vapour diffusion-equivalent (m) (EN 1391)	MDV	110

MDV = manufacturer declared value / MLV = manufacturer limiting value / NPD = no performance determined

Installation

- Mechanically fastened with selfadhasive longitudinal overlaps

Special indications

Hygiene, Health and Environment

The product does not contain any substance which is likely to be detrimental to your health or to the environment and complies with generally admitted Health and Safety Requirements.
For more information, please refer to the relevant safety data sheet.

Quality-, Environment- and Safety Management

SOPREMA always recognises as a high level of importance the quality of the products, the environment and safety.
For this reason, we operate independently monitored Quality and Environment Assurance Systems in line with **EN ISO 9001** and **EN ISO 14001**.