

ELASTOCOL 500 TP

Description

Cold applied primer based on elastomer bitumen and volatile solvents.

Impregnation to ensure good adhesion to the substrate (concrete, metal and wood) before torch bonding elastomer bitumen based waterproofing membranes.

It is recommended in the waterproofing of civil engineering (for ex. bridge decks and car parks) before torch bonding elastomer bitumen based waterproofing membranes from the CIVIL ROCK range.

Characteristics

	ELASTOCOL 500 TP
Composition	elastomer bitumen and volatile solvents
Colour	black
Dry content (%) (indicative value)	33
Density at 25°C (kg/m ³) (indicative value)	950
Flash point (°C)	25
Curing time *	2 - 12 h
Consumption (l/m ²)	0,15 - 0,25
Application temperature (°C)	> +5

* Depending on conditions (temperature, relative humidity, layer thickness, ...)

Packing & storage

Cans of 30 L.

12 months in original sealed packaging.

Installation

Apply with a brush, roller or rubber squeegee on a dry, dust- and grease free substrate.

Allow to dry completely before applying the membrane.

See label for more information.

Cleaning tools:

Petroleum based solvent (White Spirit, ...)

Special indications

Health, Environment and Safety

For more information, please refer to the relevant safety data sheet.

Quality and Environment Management

SOPREMA has always attached the highest importance to the quality of the products and the environment.

For this reason, we operate independently monitored Quality and Environment Assurance Systems in line with **EN ISO 9001** and **EN ISO 14001**.



Marnix DERKS
Technical Director

SOPREMA UK Limited reserves the right to amend the composition of its material and consequently their prices, without prior notice. For this reason, all orders will be accepted only in accordance with the conditions and technical specifications in force at the date of order.