



POLISUL M300

ELASTIC MONOCOMPONENT SEALER

Sellador a base de poliuretano exento de siliconas y disolventes, especial para el sellado de soportes húmedos. Excelente adherencia sobre glass, aluminio, hierro, galvanizado, cobre, zinc.

PROPERTIES:

- Once the product has settled after 2h approximately, it can be painted or varnished.
- Very resistant to chemical products.
- Good preservation along the years.
- Very Durable in outdoor conditions.
- Specially designed for damp and humid supports.

USES

Suitable for sealing of dilatation joints between two different materials: cement, mortar, bricks, natural or artificial stone, prefabricated cement, etc.

Do not use with polyethylene, teflon or materials that require heat for their adhesion.

SURFACE PREPARATION

Supports must be steady and clean. The surface can be damp or dry.

INSTRUCTIONS FOR USE

Apply with a common applying tool.

Apply making a continuous cord.

Avoid formation of air bubbles.

CONSUMPTION

Sealing of joints of 1 meter of length:	m/cartridge
10 mm de ancho x 5 mm of depth	6,20
15 mm de ancho x 7 mm of depth	4,10
20 mm de ancho x 10 mm of depth	3,10

COLOURS

Beige.

PACKING AND STORING

POLISUL M300 is packed in hermetic cartridges of 300mL, according to EC packing and storing directives for chemical products.

HYGIENE AND SAFETY

See product label.

Specifications	
Aspect:	Tixotropic paste
Specific weight:	1,33 g/mL
Solid content:	98%
Application temperature:	+5 °C to +39 °C
Thermic resistance:	-38 °C to +89 °C
Skin formation:	75 minutes
MECHANICAL CHARACTERISTICS	
Shore Hardness A DIN 53505:	28 SHORE A
Module 100% DIN 53504:	0,52 N/mm ²
Breakage charge DIN 53504:	1,77 N/mm ²
Elongation in breakage DIN 53504:	488%