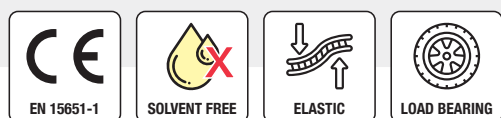


STARMASTIC P 95

SINGLE-COMPONENT POLYURETHANE SEALANT
MEDIUM ELASTIC MODULUS
FOR FLOORING JOINTS OR SPECIAL SEALINGS



CHARACTERISTICS

Excellent **elasticity** and **resistance** to **chemical agents** and water.

Excellent **resistance to abrasion**.

Odourless.

Overpaintable with elastomers.

Adheres **directly** to concrete, marble, stone, steel, aluminium, glass, resins, paints.

Available **BLACK** or **GREY**.

Contributes to obtaining credits for **LEED** certification.

APPLICATION TEMPERATURE

Applicable from **+5°C to + 40°C** on the substrate.

OPERATING TEMPERATURE

Operating temperature from **-40°C to +80°C**.

APPLICATION FIELDS

- **Sealing** of distribution or expansion **joints** on industrial floors.
- Sealing with a medium modulus of elasticity between homogeneous or different materials.

STARMASTIC P 95

LAYING SURFACE PREPARATION

Concrete joint surfaces must be dry and free from dust and foreign matter contamination.

PRODUCT PREPARATION

Our product is a ready-to-use sausage.

DILUTION AND COLOUR

The product cannot be diluted and is available in black or grey.

STARMASTIC P 95



PRODUCT APPLICATION

STARMASTIC P 95 is applied by direct extrusion using:

- manual gun
- compressed air gun

The product is applied to the joints, after taping the edges and finishing with a spatula on the fresh product.

SAFETY AND CLEANLINESS

When applying these products, it is recommended to use goggles, masks and rubber gloves and all the PPE required by current regulations.

Clean the tools thoroughly after use with **DILUENTE 2**.

For more information regarding the precautions for use, please refer to the safety data sheet.



Green
Building
Council
Italia



STARMASTIC P 95

TECHNICAL DATA		
Colour		Black, grey
Specific weight		1. 26 ± 0.02 Kg/l
Yield for 10x10 mm sections		6 m cartridge of 600 cc
Curing 22°C, 50% R.H.		- water immersible: immediate - dry to the touch: 1 hour - drive-over with caution: 3 days - fully cured: 15 days
Volumetric shrinkage		3 ± 1%
Work elongation		15%
Elongation to breakage	UNI EN 12311-2	> 550%
Shore A hardness	ASTM D 2240	45 ± 5
Storage		The product in its original sealed packaging kept in a dry and protected place, between + 5°C and + 35°C keeps for 9 months.

The data and instructions given in this sheet, based on the best practical and laboratory experiences, are to be considered in any case indicative. Considering the different conditions of use, and the intervention of factors independent of MPM (support, environmental conditions, technical laying direction, etc.) whoever intends to use it is required to establish whether or not the product is suitable for use. Our warranty obligation is limited to the quality and constancy of the finished product for the above data, only for technical sheets accompanied by stamp and countersignature by our delegated personnel. site. Furthermore, the customer is required to verify that these values are valid for their relevant batch of product and are not superseded and/replaced by subsequent editions and/or new formulations. The data contained may vary at any time without prior notice by MPM.