



Smaltofill Elastic Putty

Elastomeric Putty for Cracks and Joints



Covering Power: 1-2,5m²/kg



Drying: 3 - 6 hours



Dilution: -



Recoatability: 1 - 2 days



Packing: 1kg, 4kg

Application: Spatula

GENERAL CHARACTERISTICS

Elastomeric putty reinforced with microspheres for indoor and outdoor use. Suitable for filling of cracks and joints on walls, terraces etc. but also for filling between different materials such as concrete, wood, tar, polyurethane. Very good filling properties. Minimum shrinkage and no tendency for cracking. Can be sanded. It gives very good adhesion, excellent resistance to alkali and temperature variations.

TECHNICAL CHARACTERISTICS

Special Weight	1,16 - 1,24 kg/lt.
Covering Power	1-2,5 m ² /kg, depending on the substrate and joints.
Dilution	Ready for use.
Drying	3-6 hours. Depending on the substrate and filled cracks and joints.
Recoatability	Recoat able 1 - 2 days after drying depending on temperature and humidity.
VOC Class	"Sealing Primers". Type WB. VOC limit = 30gr/lt. Max VOC of product ready for use = 25gr/lt. VOC: organic volatile compounds with boiling point < 250°C.
Shades	Light Gray



SURFACE PREPARATION

Clean the surface of dust, oil, cropped paints and dampness. The big cracks and joints should be primed with SMALTOPLAST UNIVERSAL PRIMER or SMALTODUR primer and be filled with glass flakes, polyester fabric or polyurethane rope etc.

APPLICATION

Apply 1 coat SMALTOFILL ELASTIC PUTTY. For big cracks and joints it is possible to need a second coat.

CLEANING TOOLS

Strain well your tools from putty back to the pot and clean immediately with water and soap.

APPLICATION CONDITIONS

Temperature 8-30°C and relative humidity lower than 80%. Contrary weather conditions may degrade paint's quality. New concretes or masonry should be dried for a period of 3-4 weeks before priming.

STORAGE

Close well after use. Store in a cool place. Protect from sun exposure.

LABELLING

SMALTOFILL ELASTIC PUTTY needs no danger symbols according to EC legislation.

SAFETY

Read instructions on back side of the product. Keep out of the reach of children.



The technical data and instructions included in this technical leaflet are based on audits of confidential laboratories and result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001 and EMAS. As a producer, we are not responsible for any damage or damage caused if the product has not been used for proper application and in accordance with its instructions for use.