

EASY TO APPLY SEALANT

MASTIC POSE FACILE

Functionality

Water-based sanitary sealant with fungicide effect (protect against moisture).

- Sealing around sanitary equipment (washbasins, basins, shower trays, bathtubs), in the kitchen (sinks), and all places where damp could lead to mould formation.
- The design of this mastic makes its application on wet bases possible. It is also possible to modify, correct or rework a fresh seal with a wet sponge even with your finger for a period until 20 minutes.
- Applicable on glass, enamel, porcelain, tiles, acrylic, stainless steel, raw or anodised aluminium, wood, concrete, PVC and plasterboard.
- For applications on composite materials, resin, natural stone (marble, granite) use SILICONE TOUS SUPPORTS.
- Easy to clean with water before drying.
- Odourless.
- Do not use for aquariums (fungicides are dangerous for fish) ; use translucent GEBSICONE S.

Labels and Accreditation

CE Marking: DOP n° 17924652-1

- Sealant for sanitary joints standard EN 15651-3 S - Classe S

Technical characteristics

Characteristics	Specifications
Colour	White
Appearance	Thixotropic paste (does not run)
Type of mastic	Water-based sealant
Density	1.5
Skin formation time	10 - 15 min
Curing speed	2 mm in the first 24 hours
Use of sanitary appliances	After 4 hours / Wait 24 hours in the event of direct water splashes
<u>On a cross-linked joint:</u>	
Shore A hardness	25 - 30
Elongation at break*	300%
Temperature resistance	- 20°C to + 75°C
Shrinkage	Medium

Resistance	Good against ageing, even in hot and humid conditions Against water containing washing powders and domestic maintenance products
Adhesion	Excellent on glass, enamel, porcelain, tiles, acrylic, stainless steel, raw or anodised aluminium, wood, concrete, PVC and plasterboard.
Paintability:	Yes, with acrylic paints (water-based): Paint 1 to 2 hours after application of the mastic. In all cases, on a seal subject to significant movement, the paint will inevitably crack because of insufficient elasticity

All of this information is given for 23°C and 50% of relative humidity. According to the cross-linking conditions, these values may therefore vary.

* measured after drying of 28 days at 20°C on anodised aluminium.

Use

Preparation

- Surfaces must be free of dust and grease.
- Do not apply the sealant if the temperature is below +5°C or above +40°C.

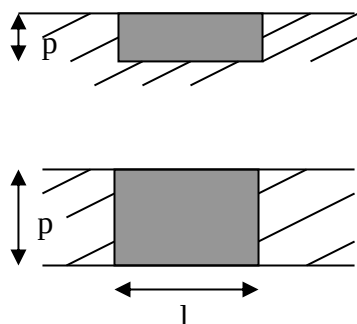
Instructions for use

- For joints that are too deep, limit the depth with cellular foam. Usually the depth of the joint should be less than half its width (non-through).
- Cut the end of the nozzle to a diameter slightly smaller than that of the joint, then apply the product.
- Smooth the joint within 10 minutes with LISSE-JOINTS GEB for example. The joint can be retouched and smoothed for 20 minutes by gently spraying a little water on it.
- It is advisable to allow the mastic to dry at least for 4 hours before subjecting it to indirect water splashing (run-off) and 24 hours for direct exposure.
- Allow the sealant to cure for 15 days before handling or abrasive cleaning to avoid possible marks or alterations.

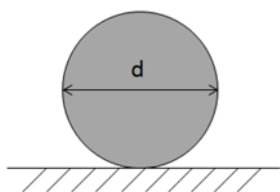
The mechanical and adhesion properties of the mastic develop progressively. Best results are obtained several weeks after application.

Consumption

Depending on the seal dimensions and application, a cartridge of 280 ml covers a seal length (expressed in metres) :



Depth mm (p)	Width in mm (l)					
	8	10	15	20	25	30
4	8.7	7	4.6	3.5	2.8	2.3
5	7	5.6	3.7	2.8	2.2	1.8
7	5	4	2.6	2	1.6	1.3
8	4.3	3.5	2.3	1.7	1.4	1.1
10		2.8	1.8	1.4	1.1	0.9
12			1.5	1.1	0.9	0.7
15			1.2	0.9	0.7	0.6
20				0.7	0.5	0.4



	Cord diameter in mm (d)				
	5	6	8	10	12
Seal length in m	14.2	9.9	5.5	3.5	2.4

Material cleaning

Hand and material cleaning with water

Safety precautions

The Material Safety Data Sheet is available on the Internet on www.quickfds.com or on www.geb.fr.

If the product is subject to detergent regulation : Component list available on request at reach@geb.fr

If the product is subject to biocide regulation or if it contains a biocide to protect it : Consult the Material Safety Data Sheet - Please use the products responsibly.

Tip

To improve adhesion on wood and concrete it is possible to wet the base slightly before application.

Comments

Not suitable for food applications.

Not suitable for submerged joints, horizontal joints on roofs or at floor level.

Storage

Store at a temperature between +5°C and +25°C.

The expiry date on packaging is for unopened product stored at 20°C in normal hygrometry conditions.

Packaging and waste sorting

Refer to the information on the product and to the applicable local regulations.

The information contained on the technical datasheet is provided in all good faith and results from measurements made in our laboratory. Given the number of materials, differences in quality and diversity of working methods, we recommend that users perform tests prior to application under actual conditions of use.

This document may be amended in keeping with product development and the state of our knowledge without prior notice and therefore it is recommended to check on <http://www.geb.fr> that you have the latest version before use.