

# Technical datasheet

E-Labo-044 V4

Issued on: 14/04/2014

Version: 10

Cancels and replaces previous versions

# **FILGUM**

## **FUNCTIONALITY**

Mastic for sealing plug-holes, fitting outlet pipes, mating surfaces and carrying out jointing operations.

### **Technical characteristics**

Specifications	Characteristics			
Colour	Beige			
Appearance	Firm malleable paste			
Drying time	None			
	The product remains soft and pliable over time.			
Withstands temperature of	100℃			
Paintability	Yes			
Resistance	Good for hot and cold water, bathroom cleaning products.			
Adhesion	Good for most materials (ceramic, metal, plastics, wood, glass).			
	For application on porous materials (marble, natural stone, etc), it is			
	recommended to carry out a preliminary test (risk of leaving marks on the			
	support materials).			

### **Application**

#### Preparation

S The support materials must be free of dust and grease.

#### Instructions for use

- § Take the required amount of product.
- § Knead the mastic before application.
- § Final installation can be done manually or with mechanical tightening.

#### **Amount**

Depending on the diameter covered, a strip of 1 m can be covered with the amount of product:

Strip diameter in mm	5	10	15	20
Amount of product per	36	145	327	581
metre of strip in grams				

#### Material cleaning

Clean the equipment with acetone, white spirit or ethyl alcohol.



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# Tip

For easier application, knead and form a strip.

### **Storage**

Keep at a temperature of between +5 °C and +40 °C. At 20 °C, the product closed in its original packaging keeps for 10 years.

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 that you have the latest version before use.

The safety datasheet is available online at www.quickfds.com



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