

PATE A JOINT CLASSIQUE

FUNCTIONALITY

Sealing paste, hardening in contact with the air, for metallic threaded joints

- Sealing of threaded joints on boilers, nipples and industrial pipes.
- Suitable for hot and cold water, steam or compressed air pipes and for industrial pipes subjected to standard technical constraints in terms of temperature, gaseous pressure or hydraulic pressure.
- Can be used with fibre.

Technical characteristics

Appearance	Beige paste
Density	1.75 – 1.83
After drying:	
Temperature stability	210 °C
Pressure resistance (gaseous phase)	20 bars
Maximum joint diameter	3"

Use

Preparation

- Degrease the joints using ketone solvent or ethyl acetate.

Directions for use

- Coat the male and female threads with the paste.
- Position the fibre on the male fitting in the same direction of the thread and smooth.
- Coat with paste.
- Clamp tightly (approx. 50 N.m).
- Immediate pressurisation is possible.

Consumption

- Depends on potential gaps between the threads.

Material cleaning

- Ketone solvent or ethyl acetate

Storage

Store between -5 °C and +40 °C.

At 20 °C, the shelf life of the product in its original, sealed packaging is 2 years.

Comments

For hydrocarbons (liquid or gaseous) and other chemicals, use GEBETANCHE Hydrocarbures.

The Safety Data Sheet is available online at www.quickfds.com. The information provided in this data sheet is given in good faith and is the result of measurements done in our laboratory. Given the number of materials, the quality differences and the diversity of working methods, we recommend that users carry out preliminary testing under actual conditions of use.

This document may be modified without warning in line with changes to the products or according to our knowledge. We therefore recommend that you check that you have the latest version before using the product.



GEB SAS – BP 62062 – Tremblay en France
95972 Roissy Charles de Gaulle Cédex - France
Tel. +33 (0)1 48 17 99 99 - Fax +33 (0)1 48 17 98 00
SIREN No.: 500 674 056

www.geb.fr

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