

Technical datasheet

E-Labo-044 V6

Issued on: 18/04/14

Version: 1

Cancels and replaces previous versions

GEBEX LUB

FUNCTIONALITY

Lubrication paste for plastic piping assembly

- § For indoor and outdoor use
- § Soluble in water
- Suitable for all diameters
- S Excellent sliding properties
- § Prevents rubber seal ageing and deformation

Technical Characteristics

Specifications	Characteristics
Appearance	Paste
Base	Aqueous
Colour	Translucent - white
pН	Basic (11 – 12)
Temperature of use	- 0°C to +60°C

Application

Preparation

As required:

- Clean the parts to be assembled, including the seal, without disassembling it.
- § Remove any traces of mud, earth or sand, etc.

Instructions for use

- § In accordance with the application instructions for the piping (every pipe range has specific seals which may require different operating procedures for lubrication), lubricate the end of the male socket and/or the end of the female socket and/or the seal
- S Bring the two parts together and assemble them, keeping them aligned (adjustment, niche, etc.) and clean, until they are in place

Material cleaning

§ Water

Storage

Store at a temperature of between +5 °C and +25 °C away from frost. At 20 °C, the product closed in its original packaging keeps for 3 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



GEB SAS - CS 62062 - Tremblay en France 95972 Roissy Charles de Gaulle Cedex - France Tel. (33) 01 48 17 99 99 - Fax (33) 01 48 17 98 00 SIREN no.: 500 674 056

www.geb.fr

p: 1 of 1