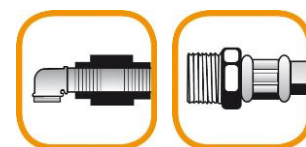


SILICON



DESCRIPTION:

Ready-to-use grey or green putty paste, suitable for assembling of hydraulic, sanitary and industrial equipment and fittings. This putty remains unchanged and soft both at low and medium temperatures, preventing the drying of gaskets.

Product conforming to the UNI-EN 751/2 classes A,Arp.

COMPOSITION:

Petroleum greases, stearates, neutral ore charges, mineral oils, oxides and pigments.

APPLICATIONS:

It guarantees a perfect tight on fittings and threaded or flanged couplings etc. It is used together with hemp on threaded couplings, while on flanged couplings it has to be spread on gaskets, which must not be made of asbestos, fiber, rubber, etc.

Suitable for hot and cold water supply pipes, as well as air piping and methane, gas or food liquids mains.

TECHNICAL DATE:

Appearance	paste
Odor	characteristic
Specific weight	1,42 ± 0,010 g/cm ³
Flash point	>300 °C
Working temperature for hot water	from -35 to +130 °C / 7 bars
Working temperature for gas and steam	from -35 to +70 °C / 5 bars
Water solubility	none
Admitted working overpressure for gas	1 Bar

Product it does not contain solvents; non-toxic when inhaled or touched. To be used with hemp.

Packages available: refer to the current price list.

Last update: 19.04.2023

