Product information

Exhaust Assembly Paste



Description

Exhaust Assembly Paste has been developed for quick, simple, gas-tight assembly of pipe and flange connections on exhaust systems. Exhaust Assembly Paste does not contain asbestos, does not pollute the environment, is permanently heat resistant and allows dismantling without destruction.

Properties

- does not contain asbestos
- simple to use
- high gas tightness
- simple to use without disassembly
- outstanding thermal resistance

Technical data

Base Natronwasserglas /

sodium waterglass

Form pastös / pastelike

Density $\sim 1,71 \text{ g/cm}^3$ Thermal stability $\sim 700 \text{ °C}$

Shelf life 2 Jahre im gut

verschlossenen
Originalgebinde bei
kühler und frostfreier
Lagerung / 2 years in its
original container, well
sealed, in a cool area free

of frost

Color / appearance grau / grey

Odor geruchslos / odourless

Areas of application

For gas-tight installation of exhaust systems, tailpipe trim, screw and plug connections and flame rings.

Application

The exhaust components to be connected must be free of rust, grease and dust. Apply the paste generously and push the parts together. If necessary, make the paste more pliable using water. The paste is hardened by the heat from the exhaust.



Available pack sizes

150 g Tube plastic 3342

D-GB-I-E-P

150 g Can sheet metal 2835

GB-DK-FIN-N-S

Our information is based on thorough research and may be considered reliable, although not legally binding.