

Technical data sheet



Versatile liquid synthetic resin sealant. Universal sealing and adhesive compound, resistant to oil, liquid gas, petrol, benzene, petroleum, grease, water, steam, acid, lye, brine, seawater, etc. ..., set also against spirit and all fuel mixtures.

Advantages & Properties

Easy to process
Sealing up immediately
Free of phthalate
Integrated brush
Easy to handle
Max pressure: 4 bar
Temperatur range: -10°C up to +130°C
Applicable with or without hemp
Very economical

Fields of application:

For sealing threads, flanges and surfaces on water, petrol, grease and oil pipes, oil heating systems, propane gas systems, engines, engine housings, gearboxes, machines, apparatus and containers. Fermitol is suitable for many purposes and numerous materials.

Tests and approvals:

Not permitted for gas and water pipes in domestic installations

Application:

The threads to be processed should be free of grease, other residues and metal chips. The threads to be processed should be free of grease, other residues and metal chips. Apply Fermitol sparingly to the thread using an integrated brush. The thread should be screwed in and thus sealed immediately.

A slight correction is only possible for a few seconds. The thread is sealed immediately after screwing in. Remove any excess adhesive that escapes at the end of the thread with a cloth.

Shelf life and storage:

24 months in the original sealed container
Store in a dark place and protected from light.

Article number, Article and packaging units:

Art-no.	Article	PU
04001	125 g bottle (incl. brush)	24

Note:

All information and recommendations contained in this technical data sheet do not represent guaranteed properties. They are based on our research results and experience. However, they are not binding, as we cannot be responsible for compliance with the processing conditions, as we do not know the specific application conditions of the user. For compliance with the processing conditions, as we are not familiar with the specific application conditions of the user. A guarantee can only be given for the consistently high quality of our products. We recommend that you carry out your own tests to determine whether the product specified has the properties you require. A claim arising from this is excluded. The user bears sole responsibility for incorrect or improper use.

Safety and Health:

See safety data sheet