

Technical data sheet



Light and supple thread sealing paste in combination with hemp/flax

Advantages & Properties:

Easy to process
Sealing up immediately in combination with hemp/flax
Non curing
reliable - safe
up to 10 bar pressure
Temperature range: -25 to +100°C
connections can be dismantled again
immediately stressable

Areas of application:

Is suitable for almost all areas of application in domestic installations as well as in industry and for compressed air.

Tests and approvals:

No drinking water and gas approval in domestic installations.

For all threads according to DIN 2999 up to 2 inches \varnothing . Gas, water, heating and compressed air installations up to max. 10 bar pressure. For flange gaskets, coat both sides with Fermit-Spezial.

Application:

Clean the thread with a solvent. Roughen the thread with a saw blade or metal brush.
Recommendation: Apply paste to the thread!

Now wind the hemp/flax evenly and tightly into the thread, starting from the end of the pipe and working inwards. The first and the last two threads remain free. The thread should be filled with hemp/flax so that the thread tips are still visible. The hemp/flax should not cover or cross the pipe opening.

Coat the hemp/flax evenly with a layer of Fermit-Spezial thread sealing paste. Make sure that the entire hemp/flax is covered with an even layer. Apply the paste to the thread by running your fingers around the thread.

Pipe and counterpart can now be screwed together and put into operation immediately. Joints sealed with Fermit special sealant and hemp/flax can be corrected. Wipe off excess sealant with a cloth.

Shelf life and storage:

Unlimited shelf life when stored in a dry and dark place at normal humidity and room temperature.

Article number, Article and PU

Art.-no	Article	PU
02001	70 g tube	24
02003	500g can	12

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.

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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