

THIXO F

Additive for RTV-2 silicone rubber

THIXO F is a thickening agent for RTV-2. It should be applied to the mixture to obtain a very viscous mass.

- Easy to use and high efficiency
- Highly resistant in all circumstances and thermo-stable
- Used for vertical application use

General properties

Aspect	Fluid
Chemical characterization	Thickening agent for RTV-2
Colour	Yellowish
Odour	Characteristic
Solubility	Not mixable in water, dispersible in most of solvents
Density (g/cm ³)	1.03
Viscosity (mPa·s)	1000

The information here provided is not sale specification. Test have done at 23°C and 50% of RH.

How to use and advice

This product is used when you want to apply vertically the silicone rubber. It can be used with all Feingosil Series 100 and Feingosil Series 300. First at all add the catalyst to the base, then add 1 ÷ 3 % of THIXO F on the weight of the silicone rubber. Mix for 2-4 minutes.

You get a very viscous mass, which can be applied in vertical. With a brush or a spatula, spread the thixotropic silicone rubber to form a layer of 5-10 mm. If necessary, repeat after 2-4 hours (before the silicone rubber is completely cured) to obtain a mould with good strength (20-40 mm).

Packaging

Pack size

Standard	1 Kg
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Storage and shelf life

The product, when stored under appropriate conditions, is stable and usable for 24 months. Beyond this date, Feinchimica no longer guarantees that the product meet sales specifications. The expiration date is indicated on the product label. We suggest to keep the product in its original packaging, well-closed at a temperature between +5°C and +30°C, in well-aired places. Close always the bottles after use. Do not reverse the cap

Safety information

This product doesn't contain toxic or corrosive compounds. It doesn't require special safety measures during handling. Follow normal safety precautions taken in the case of contact with chemicals. See, however, the safety data sheet of Base and Catalyst before use.

Additional notes

The information contained in this sheet is based on knowledge available at the time of compilation. It isn't a substitute of the necessary preliminary tests that guarantee that the product is suitable for a specific use. Users must check to have the latest version of this document. FEINCHIMICA doesn't assume any responsibility for incorrect, improper or non-compliant use of the product.

This new data sheet replaces all previously ones.

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