

■ liquid metals Thinner #0079

Product description

Diamond Thinner is a special thinner for the Liquid Metal product line. Only by using this thinner can the processability of thickened liquid metal products be carried out.



Characteristics

- Manufacturing the processability of liquid metal product line

Typical applications

- Small, fast repairs
- Surface protection
- Repair of pipes, containers, gutters, radiators, castings, coolers, etc.

Pack sizes

Article

M04 1 litre

Description

1 litre with resealable HZ-closure

Custom sizes on request.

Product data condition of delivery

Hue component A (resin)

transparent

Storability

6 months

Product data (outreacted product)

color	value entry
pore size	value entry mm

Storage / Shelf life

Store in unopened original container in a dry place. Avoid direct sunlight. The shelf life is 6 months for cans and jugs.

Processing / Preparation

For optimal adhesion of liquid metal aluminum/steel/iron, we recommend degreasing the surface before application. For this purpose, we recommend the use of DIAMANT Cleaner #1417.

Application

Put the liquid metal product to be diluted and add a little thinner. Stir in the thinner well. Repeat this step by step until the processing ability is restored.

Application Note

This thinner has been specifically formulated for this use and is not suitable for thinning other products. Due to its composition, this thinner cannot be used for cleaning surfaces.

Disposal

Unused residual material from the cans can be disposed of normally when mixed in the correct ratio and fully cured (EAKV 170203). Unmixed material must be disposed of as chemical waste (EAKV 080111). If you book the Diamant service team, we will dispose of the waste. For further information please see the service data sheet.

Safety Data Sheet

Please read the appropriate safety data sheet before processing the product. Material Safety Data Sheets are available on a daily basis upon request via info@diamant-polymer.de or by phone +49-2166-98360. DIAMANT guarantees the product properties as long as they are stored and used according to the specifications listed here. DIAMANT does not assume any responsibility for the processing of the material. Our technicians will be happy to answer any further questions you may have.

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