

# 700-7

## Coagulating powder



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### Application:

When using water-borne products the water used to clean working tools should be collected in suitable containers.

**These containers must not get in touch with solvents.**

Use of 700-7 Coagulating Powder: Add 2 or 3 scoops of 700-7 Coagulating Powder (approx. 75 g) per about 10 litres waste water (scatter the powder to distribute the particles evenly and to increase efficiency) and stir briefly.

After a short interval, the solids will start to coagulate and can then be separated from the liquid by filtering, for example through filter mats or appropriate sieves (with a mesh size of about 80-100 microns).

When the contaminant concentration in the waste water is very high (i.e., when the water has not become clear after about 15 minutes), add more 700-7 Coagulating Powder. There is no risk of overdosing with 700-7.

The coagulated substance must be disposed of in the same way as solvent-borne paint waste. The clear, aqueous phase may be discharged into the public sewage system subject to local waste-water regulations. When you are not sure, consult the competent local authorities.

### Key Features:

- Glasurit 700-7 Coagulating Powder is used to precipitate solids from the water used to clean working tools with which water-based products were processed.
- Once the coagulated substance has been separated, the clear, aqueous phase can be used again for pre-cleaning sprayguns, which are finally rinsed with fresh tap water.

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Please note: For automotive refinish, repair instructions of vehicle manufacturers, in particular regarding installed sensor technology, must always be observed in addition to the processing instructions given within this document.

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### Safety advice:

The products are suitable for professional use only.

It cannot be ruled out that this product contains particles < 0.1 µm.

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