

ANMASI SLA-CLEANER 2000 Waterbased solvent for 3D

Supplier:
ANMASI A/S
Thorsvej 106
DK-7200 Grindsted

Fields of application:

Product for removing epoxy-resin from SLA-printed parts using ultrasonic cleaning systems after 3D printing.

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PRODUCT DESCRIPTION

Product data

Form:	liquid
Colour:	colourless
Density g/cm ³ :	0,9 - 1,00 g/cm ³

Properties

- Effective removal of epoxy resins from SLA-components in a few minutes
- Always rinse after cleaning of parts
- Mild waterbased solution for ultrasonic cleaning
- The solution is ultrafiltrable

Application

% - concentration ultrasonic 50 - 100 %

Depending on viscosity of the SLA-resin

Temperature

Used at temperatures from cold and up to 70°C

Compatibility of materials

All metals, plastics and SLA-based resins

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These notes are based on results gained from practical use to the present time. Taking into consideration individual operating conditions, deviations cannot be excluded. For this reason, we do not accept any third-party liability.