



CIREX Si 40 WB

External Release Agent – Water based

Description

CIREX Si 40 WB is a universal water based liquid external release dispersion. It gives excellent releases, even at high processing temperatures and critical materials. After the moulds are "broken in", from one single application several perfect demouldings can be obtained. Furthermore mould fouling will be greatly reduced.

Physical properties

- Aspect	milky liquid
- Density	app 1,0kg/l
- Solids	app. 7%
- PH	c.8

It does not contain silicones.

Application

The CIREX Si 40 WB is a release agent for the processing of thermosets based on epoxy-, polyester-, acrylic-, phenolic- and polyurethane resins.

For a first application:

Shake well before use.

Clean moulds thoroughly if other release agents have been used before.

Cirex Si 40 WB should be applied in a thin and equal coat by spraying, brushing or wiping. For obtaining a shiny surface, Cirex Si 40 WB should be polished after drying.

Packaging

1 liter	5 liters
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Storage

- One year in its original closed container
- Keep away from frost and cold temperatures
- Storage between 5-25°C
- Closed back tightly after each use

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