CIREX Si 111
Release Agent

SHAKE THOROUGHLY BEFORE USE

Description
Cirex Si 111 is a soft paste external release agent. It evaporates at room temperature and forms a film which sticks to the mould surface instead of the resin. It is silicon free. It acts as an anti corrosion protection on the metallic moulds while avoiding any special preparations for a long storage time.

Advantages
- Cirex Si 111 has been created for polyester and epoxy resins and also for the PU resins (elastomer and foam). It has been specially formulated to obtain a thin coat of wax which can be easily applied on the moulds, the borders and the technical areas, while avoiding contamination of the mould.
- There is no risk of fish eyes.

Application
1. During the 1st treatment, apply 3-4 coats of Cirex Si 111 with a brush, or a cloth. Leave 15mn between each coat minimum (at 20°C). Then buff it after in order to get rid of the excess.
2. Mould after a minimum of one hour.

NOTE: in case of a PU (RIM, foams and elastomer) mould, a slight coat is needed before each mould.

Physical properties
- Max temperature 130°C
- Life span 1 year, in closed container

Packaging

| 5 liters / 3,95 kg |

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