Jost Chemicals GmbH
Gottlieb Daimler Straße 10
D-69514 Laudenbach/ Germany
Phone: +49 (0) 62 01– 4 28 10
Fax: +49 (0) 62 01– 4 55 90
Email: info@jost-chemicals.de
www: jost-chemicals.de

Geschäftsführer: Manfred Jost
Handelsregister: HRB 431383
USt- IdNr.: DE 215051021

Spacewax 600

RELEASE-AGENT FOR THERMOSET-RESINS

DESCRIPTION:

Spacewax 600 is a liquid release agent in the field of thermoset processing.

APPLICATION:

Spacewax 600 is used for pre-treatment of moulds in processing of epoxy-, DCPD- and polyester- resins. **Spacewax 600** is mainly used in processing techniques like: hand- lay- up, vacuum- injection and fibre-spraying.

APPLICATION NOTES:

Shake well before use. Container have to be sealed properly after use.
Mold-surfaces have to be cleaned and sealed before Spacewax 600 can be applied. An appropriate Sealer is *Spacewax Sealer* from Jost Chemicals.
Apply **Spacewax 600** on sealed surface by using a soft brush or a cloth. After a short flash-off time an even, opaque layer is formed. Gentle polishing of this layer leaves a high gloss mould surface.
The mould is now ready for series-production. Multiple demouldings with high gloss finish quality are possible now. If the demould performance decrease, apply another layer of **Spacewax 600**. A previous cleaning procedure is normally not necessary.

TECHNICAL DATA:

Physical characteristics:

weight:	0.72- 0,74 kg/l (at 25°C= 77°F)
flashpoint:	-9°C (= 15,8°F)
solvent:	Hydrocarbons
operating temperature:	T_{room} up to +200°C (= 392°F)

Spacewax 600 was developed to enable fast and clean demouldings and to minimize the impact on the moulds.

Shelf life: 18 months after date of production