



SOREX SPRAY

USE

Polyesters, Acrylic, Epoxy, Phenolic resins, Melamine. DAP. Thermoplastics.

CHARACTERISTICS

SOREX SPRAY is an external release agent which evaporates at room temperature to form a monomolecular film that adheres to the mould walls and has no affinity for resin.

This selective adhesion prevents the film from attaching to the moulded resin, meaning that numerous mouldings can be performed without further applications of release agent, and that the mould does not need frequent washing.

SOREX SPRAY contains no silicones and does not affect finishes added later on; it also acts as an anti-rust preservative agent on metal moulds, so no special precautions are needed before storing moulds for long periods of time.

COMPOSITION	: fluorocarbon dispersed in volatile solvents
PHYSICAL STATE	: aerosol
COLOUR	: white
SOLIDS	: 5.0 % approx.
FLASH POINT	: 10°C
SHELF LIFE	: one year

USE

See back of sheet

This information describes the product to the best of our current knowledge and should not be regarded as an absolute guarantee of product performance. WIZ chemicals reserves the right to modify this information at any moment without prior notice.