



Technical Data Sheet

RST Resin Stop

Product Description

Resin Stop has been formulated using fluoropolymer technology to provide a film that, once applied to the substrate, prevents most epoxy and polyurethane resins adhering. This makes the product ideally suited for coating machinery, jigs, moulds and many other substrates likely to come into contact with resin such as, aluminum, stainless steel, glass and numerous plastics, once the resin has fully cured it can then simply be peeled off.

Features

- Provides a non-stick coating
- Silicone free - so non migrating
- Dry film – eliminates unwanted transfer
- Multiple release cycles
- Reduces the frequency to clean mould tools etc

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|--------------------------|--|------------|
| Approvals | RoHS Compliant (2002/95/EC): | Yes |
| Liquid Properties | Appearance: Colourless Liquid Specific Gravity (Density) @ 20°C: 0.72 VOC Content: 97% Flash Point: -7°C Solids content: 2% Viscosity @ 20°C: ~ 2 Centipoise Touch Dry: 5 minutes Coverage @ 2µm: 3.5 m ² (250ml Pump Spray) | |
| Dry Film Coating | Colour: Colourless Operating Temperature Range: -55°C to +130°C Flammability: Self-extinguishing | |

| <u>Packaging</u> | <u>Description</u> | <u>Order Code</u> | <u>Shelf Life</u> |
|------------------|--------------------|-------------------|-------------------|
| Resin Stop | 250ml Pump Spray | RST250 | 48 Months |

Directions For Use

The product contains a flammable solvent so do not spray Resin Stop directly onto live equipment and ensure all the solvent has evaporated before turning the power back on. As is the case for all solvent based coatings adequate extraction should be used (refer to MSDS for further information).

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