



TECHNICAL DATASHEET

MP425C

JAXA MOULD RELEASE SOLUTION

A non-silicone release agent for moulds constructed of metal, epoxy resin or glass re-inforced polyester (but not silicone elastomer). It has proved suitably resistant to the superior adhesive properties of the Robnor PX700K epoxy resin system.

Colour

The solution has a clear finish but tints may be added to assist in ensuring that the whole area of the mould is coated.

Viscosity

10 seconds, No 4 Ford Cup @ 20°C. The material does not require thinning for normal brush applications.

Specific Gravity 0.86 ± 0.02

Drying

Air-drying is achieved within 30 seconds to 1 minute. Drying is aided by a good air flow over the mould to avoid solvent being trapped in deep sections.

Flash Point Below 22°C (SETA flash)

Coverage 13 square meters/litre

Storage

Comes within the Highly Flammable Liquids Regulations 1972 and the Petroleum Consolidated Act 1928.

Supplied in 1 Litre Screw Top Tins.

£11.75 per litre

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Warning

We provide the above basic information in good faith but since we do not know the use to which our products may be put we cannot accept any liability for reliance placed on this sheet. We are always prepared to respond to enquiries regarding our products. Our responsibilities to our customers are only as set out in our Terms and Conditions.