

TS106

TS106/NC is a solvent for diluting/thinning MP313 and SC123 varnishes. It can also be used to remove spillage from metal worktops etc.

Application

- Removal of encapsulations from high-value components and circuits
- Removal of accidental deposits of cured and uncured resins

Key Properties

- Efficient
- Long-lasting
- Cost effective

Description

- One-part system

Typical Properties

| | |
|------------|--------------------|
| Appearance | Clear, oily liquid |
| Flashpoint | 25°C |

Contact: Technical Support on 01793 823741 or support@robnor.co.uk for details.

Approvals

| | |
|----------------------------|-----|
| RoHS compliant | Yes |
| UL94-V0 | No |
| REACH (SVHC concentration) | 0% |

Availability

Available through distribution www.resins-online.com and sales@robnor.co.uk

Part Numbers

TS106/NC/1LT
TS106/NC/5LT

Storage and Shelf Life

This product contains flammable solvents and should therefore be stored in well-ventilated areas away from heat and naked flames and should be stored in sealed, dry containers. Recommended storage temperature is between 10°C and 25°C, under these storage conditions the shelf life of the product is 12 months.

Health and Safety

Anyone handling TS106 should protect the eyes against splashes by wearing safety glasses or goggles. If inadequate precautions should allow solvent to reach the eyes, copious rinsing with fresh water should be carried out immediately and continued for not less than 15 minutes, after which examination by a doctor is advisable. Skin contact also should be avoided: polythene gloves are recommended. On account of the halogenated material in TS106, workers in an atmosphere containing TS106 vapour must be instructed to refrain from smoking. In the event of an abnormal increase in the concentration of TS106 vapour in the workroom atmosphere - e.g., through accidental process spillage - anyone showing signs of drowsiness as a result of this should be removed to a fresh-air zone immediately and first-aid measures should be applied as indicated in the TS106 Safety Data Sheet.

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The results and information above does not constitute a specification and is given in good faith and without warranty. The information is derived from test/or extrapolations believed to be reliable and is quoted for guidance only. The product is offered for evaluation on the understanding the customer satisfies himself that the product is suitable for the intended application by proper evaluation and testing.

Contact Details

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