



# TECHNICAL DATA SHEET

## KLPS-800

KLPS-800 is designed as a mould release agent for epoxy, polyester, vinyl ester, phenolic, pu and other thermosetting resins.

KLPS-800 is an advanced polymeric resin in a non- chlorinated organic solvent blend. It provides a durable film capable of giving many releases per application and will not contaminate the released surface. The separating film is very robustly and temperature stably to more than 260 °C.

### Advantages:

1. Easy application
2. Non contaminating
3. Non-chlorinated, ecologically friendly solvents
4. Low odour
5. No mould build- up
6. Can be used on all mould surfaces
7. Durable; provides multiple releases per application
8. High Temperature stability to more than 260°C

### Properties:

Appearance	:	Clear, colourless liquid
Coverage	:	20- 25 m <sup>2</sup> /l
Shelf life	:	1 year

The polymeric resin used in KLPS-800 reacts with moisture. Please ensure can is resealed after use.

KLPS-800 is supplied ready to use, no shaking or mixing is required. Do not mix with other products or solvents..