

Technical Data



Photocentric
Resin Cleaner



SPECS

PRODUCT DESCRIPTION

Photocentric Resin Cleaner has been designed for a thorough, fast and easy removal of photopolymer resin from printed parts. It gives a clean, smooth surface without unwanted surface cracks or white residue. Photocentric Resin Cleaner is a non-flammable, water-soluble, safe and efficient photopolymer cleaning liquid, providing you with a safer and cleaner alternative to IPA and other organic solvents.

PROCESSING INSTRUCTIONS

For best results, spray the surface of your printed part with Photocentric Resin Cleaner until all uncured resin has been removed. Alternatively, the part can be submerged in a small container with Photocentric Resin Cleaner, in an ultrasonic bath for 5 minutes with no heat. The parts can now be post exposed - please refer to the post exposure procedure specified on the TDS of the resin you are using.

LIQUID PROPERTIES

Appearance	Clear
Density	0.9 g/cm ³
Viscosity	5.5 cPs @25°
Water miscibility	100% water miscible
Flash point	Non-flammable liquid T > 130°C (closed cup)
Wash up	Water
Odour	Negligible

Available in 1L and 5L bottles