



3D Jet Cleaner PC

380837

Product Features

Enviroset 3D Cleaner PC is a non-flammable, low odor, low VOC solvent useful in cleaning 3D Printer print heads, internal tubing and valves. Enviroset 3D Cleaner PC is clear, colorless and low odor liquid. This cleaner offers a unique combination of high solvency power, low volatility, low cost and high flash point.

Product Description

- Specifically designed for 3D sand printers using Enviroset 3D Jet Resin

Typical Physical Properties

Physical Form	Liquid
Color	Clear
Turbidity	5 NTU
Water	0.10% Max
Acid Number	0.30 Max
Methanol	0.20 Max

Health:

- Not considered a carcinogen or reproductive toxin
- Low levels of toxicity
- Low Odor
- Main components not subject to Proposition 65

Safety:

- Non Flammable
- Non Corrosive
- Non Hazardous DOT
- High Flash Point
- High Boiling Point
- Slowly Evaporating Solvent
- VOC Exempt

Precaution:

Due to the high solvency of the 3D Cleaner PC, caution is recommended in using this for cleaning 3D printer internal tubing and valve seals. Testing is recommended to determine compatibility.

Compatible elastomers include:

Neoprene, natural rubber, Teflon, EPR, ethylene propylene polymers, styrene/butadiene.

Compatible plastics include:

Polypropylene, polyethylene, epoxy, Teflon, Nylon 6,6.

Incompatible elastomers include:

Buna-N rubber (NBR), Hypalon, and Viton.

Plastics not recommended include:

Polycarbonate, cellulosic, acrylic, polystyrene, polysulfone, and polyvinyl chloride (PVC).

Technical Service

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