

MOULD CLEANING

MOULD CLEANER/DEGREASER



CLEAN



Technical Description:

The cleaning agents in the mould cleaner are powerful, low odour solvents that contain no CFCs or other chlorinated solvents, and are not affected by the Montreal Protocol.

The product removes plastic residue from moulds and dies, including residues caused by cracking.

It is an ideal alternative to 1,1,1 Trichloroethane.

Effectively cleans plastics, ferrous and non-ferrous metals, evaporating to leave a clean dry surface

It can additionally be used as a degreasing agent, where its material compatibility, particularly on plastics is a distinct advantage over other solvent cleaners.

The mould cleaner/degreaser is commonly used in the following applications:

- Aviation and Aerospace
- PCB and Electronics
- Optical devices
- Automotive
- Precision Equipment
- Printing
- Agriculture
- Light and Heavy Engineering
- Moulding
- Offshore
- Marine

Properties:

Flashpoint:	Not applicable in sealed aerosol
Boiling point:	100°C
Auto-ignition temperature:	190°C
Appearance:	Clear, colourless liquid
Odour:	Low odour, Aliphatic Hydrocarbon
SG @ 25°C:	0.73
Kb value:	35
Pressure @ 25°C:	2 Bar
Discharge rate:	3.1 g/s
Evaporation rate:	3.2 (with respect to Butyl Acetate)
Flammability:	Extremely flammable
Storage:	72 months when stored below 50°C and away from direct heat and naked flame.
Food grade:	MCD501FG is NSF K1 registered. Other Mould cleaner/degreasers are not.

Application:

The mould cleaner/degreaser extremely versatile. It can be applied by hand, brush, scrubbing, agitation, soaking and immersion through spray washers, lance sprayers, cleaning baths, ultrasonic cleaners and other automated equipment.



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Misrepresentation act 1967 - Trade descriptions act 1968:

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Health and Safety:

Health and Safety sheet available separately.