

MOULD CLEANING

MOULD CLEANER/POLYMER REMOVER



CLEAN



Technical Description:

The cleaning agents in the polymer remover is an extremely effective and powerful solvent blend, which has been developed for use on heavily soiled moulds and dies to remove a variety of moulding deposits.

The product will assist in the removal of plastics, rubbers and resin deposits, including:

- ABS
- Acetals (POM)
- Acrylates (PMMA)
- Epoxy Resins (uncured)
- PCV
- Polyamides and Nylons (PA)
- Polystyrenes (PS)
- Polyurethanes (PUR)
- Rubbers
- Silicone resins

Properties:

Appearance:	Clear, colourless liquid
Odour:	Characteristic Hydrocarbon
SG @ 25°C:	0.823
Kb value:	35
Pressure @ 25°C:	4 Bar
Discharge rate:	1.8 g/s
Solubility:	Soluble in water and most organic solvents
Flammability:	Extremely flammable
Storage:	36 months when stored below 50°C and away from direct heat and naked flame.
Food grade:	MPR502FG is NSF K1 registered. Other Mould cleaner/polymer removers are not.

Application:

Apply directly onto the soiling and wipe away. For extremely heavy contamination and stubborn deposits, allow the solvent to penetrate thoroughly before wiping the surface clean.



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Misrepresentation act 1967 - Trade descriptions act 1968:

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Health and Safety:

Health and Safety sheet available separately.