



T CLEANER 6

INTRODUCTION

This solvent has been formulated to dissolve adhesives, dried on paint and application equipment. It will also dissolve expanded polystyrene after it has been used as a mould in, for example, concrete construction.

BENEFITS

- Powerful solvent – dissolves dried on paint and resins.
- Easy to handle - effective cleaning for many surfaces.
- No flash point - no flammable hazard.
- Neutral metal safe liquid.

FLASHPOINT

No flash to boiling point (Pensky Martens).

APPLICATION

T Cleaner 6 is typically used in metal tanks where contaminated parts can be allowed to soak. We advise the use of tank lids to avoid excessive solvent loss. The solvent is very fast drying after use.

EQUIPMENT

Impervious gloves should be worn, as much to protect the skin from the oils and other residues removed from the surface as from the solvents in the cleaner. Containers should be made from mild or stainless steel.

ENVIRONMENTAL CONSIDERATIONS

T Cleaner 6 contains VOCs (1.257 Kg/Litre). The SED limits the use of CONSIDERATIONS: such products to under 1 ton/year for every permitted operation; this limit should also be observed for even small users of coating products.



SAFETY

Before use, refer to the Product Safety Data Sheet.

DISPOSAL

Dispose of in accordance with local authority requirements.

PRODUCT FAMILIES

The following products are referred to in this data sheet.

PRODUCT NAME	PRODUCT NUMBER
T CLEANER 6	MP0421-25

Whilst every endeavour has been made to ensure that the information given in this data sheet is correct, PMD Chemicals Limited gives no warranty, express or implied, relating to the use or performance of this product.