



Traffic Paint

440-0

Thinner

Technical Data Sheet

DESCRIPTION

VM&P Naphta based thinner for traffic paint.

CHARACTERISTICS

Clear liquid with an odor of petroleum hydrocarbons

TECHNICAL INFORMATION

Density	0.758 kg/L
Flash Point	10°C
Aromatic	12%
Kauri-Butanol	39
Format	3.78L & 18.9L
Colour	Colourless
Standard	Type 1 GP 5

USE

Thinner

Reduce traffic paint viscosity as specified

Cleaner

Clear all traffic paint residues and tools following the application of the product.

LIMITATIONS

- Do not use with a latex paint, an alkyd paint or any specialised paint requiring a different thinner

THINNER

Reduce the lacquer in accordance with the chosen method of application and homogenize before use. It is normally reduced for the first coat.

CLEANING

It is recommended to use a spin dryer to clean the rollers and paint brushes. For other tools use a rag or brush and wear gloves. MF-SOL 450 is also recommended as it is less flammable and safer to use when cleaning traffic paint residues.

STORAGE

To prevent the formation of a film or top layer in a partially used container, cover the paint with a thin film layer of MF-440 before closing the container.

WARRANTY

This product will give full satisfaction if applied according to the manufacturer's instructions. Manufacturer's liability is limited to the replacement of the product and does not include manpower if found defective upon inspection.

CAUTION

-Keep away from children
-Maintain a good ventilation while applying
-Keep lid closed when not used.

Dispose of the container in an environmentally-friendly manner.