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MONROE VANISHING OIL 140

OVERVIEW

MONROE VANISHING OIL 140 is an odorless, colorless, low-viscosity petroleum solvent-based product designed for light-gauge blanking, stamping or forming operations. MONROE VANISHING OIL 140 works well on ferrous and non-ferrous metals alike and is also highly suitable as a cutting fluid for glass and mirrors up to ½ inch thick. MONROE VANISHING OIL 140 evaporates rapidly, leaving a slight residue which in most instances may be painted over without the need for additional cleaning operations. A test application with the particular paint/coating in question is recommended.

FEATURES & BENEFITS

- Mild Odor
- Fast Drying
- Non Gumming
- Leaves Transparent Film

APPLICATIONS

MONROE VANISHING OIL 140 may be applied by dipping, brushing, spraying, rolling or any other convenient method.

RECOMMENDED CONCENTRATION

Use Monroe Vanishing Oil 140 as received. Do not mix Monroe Vanishing Oil 140 with water.

TYPICAL PROPERTIES

Appearance-Concentrate	Water-clear liquid
Residual Film	Slight
Specific Gravity @ 60°F	0.78 ± 0.03
Lbs/Gallon	6.5 ± 0.1
Flash point, TCC	62°C/ 143°F

Material Safety Data Sheets are available for all products.
All reasonable care has been taken to ensure
that the above information is accurate as of the date of printing.