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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.

### Applications

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

### Features Benefits

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

### Recommended Concentration

### Mixing

MONROE VANISHING OIL 140 is intended to be used as received and is not dilutable 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.