

## DRAWING COMPOUNDS

# Vanishing Oil 290

### Light Viscosity

Vanishing Oil 290 is a light viscosity fluid compounded for use in metal rolling, metal stamping and forming operations.

### No Residue

This product contains a solvent carrier which evaporates quickly leaving no residue behind.

### Light Oil Remover

Vanishing Oil 290 also works extremely well as a cleaner for removing light oils from parts where a clean, residue free surface is required.

#### Technical Data

chemical composition	aliphatic hydrocarbons
appearance	colorless liquid
odor	little or no odor
specific gravity	0.76
flash point	125°F

#### Advantages

Keeps tooling clean, improving tool life  
 High flash point compared to other "vanishing oils."  
 No sulfur or chlorinated products  
 Apply by roller, dip, wipe, or airless spray.  
 Suitable for aluminum, light stainless or mild steel.  
 Does not require cleaning after machine or forming.  
 Prevents buildup on rollers.

#### Packaging Options

5 gallon pail  
 55 gallon drum  
 330 gallon tote tanks or Bulk Delivery

#### Other Available TLS Products

Shur Cool® 4045  
 Heavy-duty semi synthetic metalworking fluid

ID 240  
 Industrial strength cleaner/degreaser

Shur Cool® 3830  
 Non-foaming full synthetic coolant for grinding, milling, drilling and other metalworking operations



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