# VANISHING OIL-ODORLESS

#### **DESCRIPTION**

VANISHING OIL-ODORLESS is a solvent based lubricant. This product leaves a thin imperceptible film of lubricant that facilitates a clean die release of thin sheet or roll stock. The carrier generally dries in one to two hours, or sooner with ventilation or forced air dry. Leaves most surfaces suitable for painting without cleaning. Does not affect most painted or plastic surfaces in most cases, spot testing is recommended.

## **ADVANTAGES**

- Non staining
- Easily applied
- Easily removed
- Post cleaning not necessary
- · Ready to use

## PHYSICAL PROPERTIES

Appearance: Water white

Specific gravity: 0.80

Bulk density @ 60°F: 6.80 lbs/gal

Flammable limits: LEL: 1 UEL: 6

Flash point: 124° F Viscosity @ 100° F: 37

## **APPLICATION**

VANISHING OIL may be applied by brush, roller, spray, dip tank, slush, or flow coat.

#### **DISPOSABILITY**

Handle as you would for any petroleum based products. Spills can be cleaned up with any common oil absorbent. Do not expose to extreme temperatures due to possible drum rupture. Do not pressurize drum or reuse empty container.

<u>NOTE:</u> When used as directed in the manufacture of metallic articles which contact food, Paramount VANISHING OIL complies with the Federal Food Additives Regulations, 21 C.F.R., Section 178.3910.