

# PRO X VANISHING OIL

Low Viscosity Stamping Fluid



## PRODUCT DESCRIPTION

### Oil-based Stamping Fluid For Light Gauge Metals

PRO X Vanishing Oil is a low viscosity stamping fluid formulated for stamping light gauge ferrous and non-ferrous metals with a minimal amount of residue.

## PRODUCT APPLICATION

- Automated Stamping machines & presses
- Semi-automated or manual stamping machines & presses

## FEATURES AND BENEFITS

- **Effective Stamping Performance:** The presence of fat, inactive Sulfur, and inhibited active Sulfur improves the surface finish of stamped parts without the need for Chlorine.
- **Very Low Residue:** Finished pieces may not require cleaning at all. Likely to be compatible with most industrial finishes.
- **Easily Applied:** Ready-to-use product needs no dilution, and can be applied by dripping, swabbing, brushing, or spraying.
- **Rapid Evaporation:** Parts are usually ready for immediate processing/finishing.
- **Low Aroma:** Careful selection of highly refined stocks minimizes unpleasant smells in the work area.
- **Economical:** Low carry-off results in a reduced oil consumption rate.

## TYPICAL TEST DATA

GRAVITY, SPECIFIC	0.821
DENSITY, LB./GAL.	6.0
COLOR	COLORLESS
FREEZING POINT, °C(°F)	-48 (-55)
FLASH POINT, °C(°F)	>80-96 (176-205)
VISCOSITY AT 40°C, CST	>0.1
VAPOR PRESSURE AT 20°C, KPA	<0.02-0.06
CHLORINE	NONE



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