

**TRUEGARD 308**  
RUST PREVENTATIVE



**PRODUCT DESCRIPTION**

**TRUEGARD 308 RUST PREVENTIVE** is a solvent based fluid which leaves a thin, dry, waxy, highly protective film upon solvent evaporation. This light bodied fluid may be applied by spray, dip, or brush to provide several years indoor storage, up to one year of outdoor shed protection, and limited unsheltered outdoor protection.

**TRUEGARD 308 RUST PREVENTIVE** possesses exceptional water displacing properties to ensure a consistent, high quality protective film. Water is rapidly and completely removed in order to provide an unbroken layer of protection over metal substrates. This is especially important when applying a rust preventive to parts after machining with a water soluble or synthetic coolant.

**TRUEGARD 308 RUST PREVENTIVE** provides several operating advantages over similar products:

- Thinner Film
- Higher Flash Point
- Longer Protection
- Better Water Displacement

**TYPICAL PROPERTIES**

<b>Viscosity, SUS @ 100 F</b>	43-45	<b>Residue Lubricity</b>	Poor
<b>Flash Point, F</b>	<b>Solution</b> 110	<b>Staining Tendencies</b>	None
	<b>Film</b> 300	<b>Ferrous Tolerance</b>	Excellent
<b>Color</b>	Amber	<b>Nonferrous Tolerance</b>	Excellent
<b>Odor</b>	Mild	<b>Acid Resistance</b>	Fair
<b>Pounds/Gallon</b>	6.62	<b>Alkali Resistance</b>	Excellent
<b>Water Displacement</b>	Excellent	<b>Self Healing Properties</b>	Poor
<b>Film Characteristics</b>	Dry, Waxy	<b>Solvent Removal</b>	Yes
<b>Film Melting Point</b>	95	<b>Steam Removal</b>	Yes
<b>Film Thickness</b>	.05 mils	<b>Alkali Soak Removal</b>	Yes
<b>Dry Time, 70 F</b>	12-15	<b>Skin Tolerance</b>	Excellent
<b>Abrasion Resistance</b>	Good		