

TRUEGARD 304

RUST PREVENTATIVE



PRODUCT DESCRIPTION

TRUEGARD 304 RUST PREVENTIVE is a solvent based fluid which leaves a thin, dry, slightly waxy, highly protective film upon solvent evaporation. This light bodied fluid may be applied by spray, dip or brush to provide up to twelve months of indoor protection.

TRUEGARD 304 RUST PREVENTIVE possesses exceptional water displacing properties to ensure a high quality protective film. This allows **TRUEGARD 304 RUST PREVENTIVE** to be used in dip tanks to clean and protect parts machined with water based fluids.

TRUEGARD 304 RUST PREVENTIVE uses solvents selected to provide the proper balance between cleaning power and skin tolerance. As a result, this popular product will not harm workers' hands under normal circumstances, and is compatible with ferrous and nonferrous metals.

TYPICAL PROPERTIES

Viscosity, SUS @ 100 F	43-45
Flash Point, F	110
Solution	
Dry Film	300
Color	Amber
Odor	Mild
Pounds/Gallon	6.5
Film Characteristics	Thin, Dry, Waxy
Film Melting Point, F	95
Film Thickness	.02 mils
Dry Time, 70 F	12-15 minutes
Self Healing Properties	Poor
Abrasion Resistance	Good
Water Displacement	Excellent
Residue Lubricity	Poor
Staining Tendencies	None
Ferrous/Nonferrous Tolerance	Excellent
Acid Resistance	Excellent
Alkali Resistance	Excellent
Solvent Removal	Yes
Alkali Soak Removal	Yes