

# CT 2 A

## SOLVENT OIL BASED RUST PREVENTIVE

### ▷ PRODUCT DESCRIPTION

**CT 2 A** is a solvent based water displacing barium free rust preventive specially formulated to leave a light imperceptible residual film. CT 2-A will displace free standing water and provides short to medium term indoor protection.

### ▷ FEATURED BENEFITS

- Thin film non discernible coating
- Low odor based solvent for worker health and safety
- Barium free
- Low residues for clean packaging, handling, and post machining processes

### APPLICATION



### COMPATIBLE METALS

Cast Iron  
Carbon Steel  
Tool Steel  
Stainless Steel  
Aluminum  
Bronze  
Copper  
Brass





## TYPICAL PROPERTIES

Fluid Type	Solvent based
Appearance Clear	Amber liquid
Specific Gravity, 60°F (15.6°C)	0.82
Weight, lb/gal., 60°F (15.6°C)	6.83
Viscosity, 40°C	2.4 – 2.8 cSt
Pour Point	20°F (-6.7°C)
Flash Point	180°F (82.2°C)
VOC, ASTM E 1868	340 g/l
Humidity Cabinet Corrosion, ASTM D 1748	
Sandblasted Panels	240 hrs.
Polished Panels	48 hrs.

## PRODUCT APPLICATION / USAGE

CT 2 A is used as received and may be applied by brush, dip, or spray application at room temperature. Where water displacement is of primary importance, the dip tank should be equipped with a bottom drain for removing accumulated water. A false bottom tank is desirable to prevent parts from being dipped through rust preventive into water layer below.

## PRODUCT CODE

5000200000

## HEALTH AND SAFETY

For health and safety guidance, please refer to the Chemtool SDS (Safety Data Sheets).