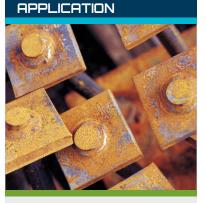
SOLVENT OIL BASED RUST PREVENTIVE

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



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).



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