

## Rust Preventive

### Chorus-7010

#### Introduction

Chorus-7010 is a cost-effective rust preventive based on barium sulfonate and fatty acids.

When formulated in petroleum oil and/or solvent, it provides excellent protection against salt and humid atmosphere.

Chorus-7010 is non-staining for ferrous and most non-ferrous metals.

#### Countertype of Counter Rust 7010

#### Advantages

- ✓ Excellent salt spray protection.
- ✓ Soluble and stable in petroleum oils and solvents.
- ✓ Excellent water-displacing and water-separation.
- ✓ Non-staining.

#### Typical Properties

Property	Typical
Appearance	Brown waxy solid or slightly hazy oil
Kinetic Viscosity, 40 °C, cSt	Report
Barium content, wt%	7.0
TBN, mg KOH / g	12

#### Performance

Chorus-7010, wt%	ISO 30 base oil	ASTM B-117, Salt Spray
10.0	90.0	> 50 hours

**Storage:** Store in a cool, dry place away from any direct source of heat and moisture. Maximum recommended storage temperature is 45°C.

**Shelf life:** 3 years. If beyond the storage period, it can still be used after passing the test.

**Package:** 200L drum.