

WESTOP 480

CORROSION INHIBITOR

WESTOP 480 is a water based corrosion inhibitor. Protects iron, steel and other ferrous alloys during immersion and in open air, even when the atmosphere is humid. Its high concentration allows **WESTOP 480** to be effective even when highly diluted.

WESTOP 480 prevent rust indefinitely in water immersion and protects against rust long after immersion or spray.

FEATURES & BENEFITS

- Aqueous solution
- Highly active ingredients concentration
- Double action: cathodic and film forming protection
- Remains stable at high temperature
- Effective when parts are immersed or in open air
- Odourless
- Non toxic and non irritant
- Cost efficient



DIRECTIONS FOR USE

Use procedure

Add **WESTOP 480** to rinsing water (rinsing by immersion or spray). Add **WESTOP 480** to water circulating in cooling systems or tank. For non-submerged parts, simply spray **WESTOP 480** on surface to protect. Avoid rinsing.

Concentration

12 to 25 ml per litre of water.

Use temperature

Between 50°C and 70°C.

Rinsing

Do not rinse.

Reuse/recycling

In a tank, cooling or rinsing system.

PHYSICAL PROPERTIES

| | |
|-------------------------------------|---------------------|
| Appearance | Clear, green liquid |
| Odour | Odorless |
| Specific gravity @ 20 °C | 1.07 |
| Viscosity | <10 cps |
| pH | 10 |
| Flash point (TCC) | None |
| Water solubility | Complete |
| Auto Ignition Temperature | None |
| Boiling point | 100°C |
| Freezing point | Not available |
| Foaming tendency | Moderate |
| Rinsing | Not applicable |
| Concentration monitoring techniques | Refractive index |

INCOMPATIBILITY

Acids, amines, ammonia, reducing agents, organic materials, cyanides and cyanates

WAREHOUSING PRECAUTIONS

Keep containers tightly closed away from direct sunlight in a dry, cool and well-ventilated place

AVAILABLE SIZES

| | | | |
|--|---|---|---|
| |  |  |  |
| | 20L | 205L | 1000L |

IMPORTANT

Before using **WESTOP 480**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

FIRST AID MEASURES

Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Contact physician if irritation persists.

Skin contact

Rinse skin with water. Wash contaminated clothing before reuse.

Inhalation

Not applicable.

Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.

PERSONAL PROTECTION



WHMIS



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