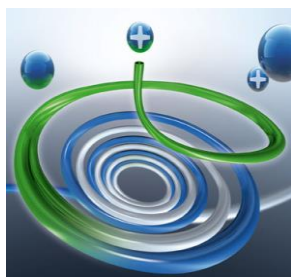


METAL BRITE

Metal Pretreatment



Description

Metal Brite is a phosphoric acid-based cleaner containing solvents, detergents and a corrosion inhibitor.

Chemical & Physical Properties

- **Appearance:** Clear Colourless Liquid
- **Specific Gravity:** 1.4
- **Flammability :** Not Flammable or Combustible
- **Solubility in Water:** Soluble
- **pH:** 100%: Approx 1.0

Application & Method Of Use

Application:

- ⊕ Rust and stain removal from metal, wood, tiles, and painted surfaces.
- ⊕ Leaves steel passivated with a stable chemical layer that acts as bond for paint.
- ⊕ An effective treatment for “bleeding” rust marks on upper deck paintwork.
- ⊕ Metal Brite may be used as an aluminium brightener on floor plates.
- ⊕ NOT suitable for zinc, tin or galvanized surfaces.

Method of Use:

- After removing any grease, oil, loose rust or dirt, apply to the surface with a brush or swab.
- May be used undiluted for heavily corroded surfaces and diluted up to 1 part Metal Brite to five parts water depending on severity of soil.
- Scrub surfaces as required. Rinse with water after 10 to 15 minutes contact time. With aluminium rinse off within 5 minutes of application.

Dilution Ratio

- See Application & Method of Use above.

Precautions

Refer to Hazard Identification as per Safety Data Sheet.

METAL BRITE

Metal Pretreatment

Safety, Transport & Storage Information

Please refer to Safety Data Sheet.

Packaging

Available in 20L container. Containers non-returnable.

IMPORTANT: FOR DETAILED INFORMATION ABOUT THIS PRODUCT PLEASE REFER TO SAFETY DATA SHEET.

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