

RUST REMOVER

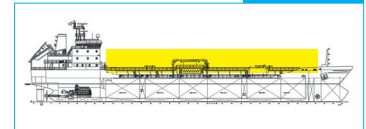
Metal Brightener

Technical Information

PHYSICAL DATA

Appearance:	Clear colourless liquid
Average specific gravity:	1,2 at 20°C
pH in 1% solution in water:	2
Flash Point:	None
Corrosive action:	Metals: Slight action Plastic: none

USAGE AREAS



DESCRIPTION

Deoxidising liquid detergent compound containing phosphoric acid and non-ionic surfactants.

- Non-flammable
- Removes light rust and rust stains
- Cleans and brightens aluminium
- Removes tarnish from non-ferrous metals
- Removes rust stains from paint, ceramic and wooden surfaces
- Biodegradable

APPLICATION

- Removal of light rust from iron and steel and brightening of surfaces.
- Removal of tarnish from brass, copper, stainless steel, aluminium, chrome, etc.
- Removal of rust stains from painted surfaces vitreous enamel, porcelain, terrazzo, ceramic tiles, glass, etc.
- Removal of rust stains from wooden surfaces.
- Used as a protective pre-treatment for iron and steel, prior to painting, etc.

ADVANTAGES

- Complete light rust removal.
- Leaves rust and tarnish free surfaces.
- Rapid penetration, wetting and rinsing.
- Inhibited against attack on ferrous metals.
- Forms protective coating on steel surfaces to which paint adheres readily.
- Biodegradable.
- Non flammable.

RUST REMOVER

DIRECTIONS FOR USE

- Remove loose dirt, scale and rust by weeping or brushing prior to use.
- Apply RUST REMOVER to surface to be cleaned as follows:
- Use full strength for severely corroded and soiled surfaces.
- Use diluted in solution of 1 part of RUST REMOVER with 2 to 4 parts of water for aluminium and less severely corroded or soiled surface.
- Scrub surfaces where required.
- Rinse down surfaces with water after 10 to 15 minutes from application. When used on aluminium rinse off within approximately 5 minutes from application.

Note: It is not recommended to use RUST REMOVER on zinc, tin or galvanised surfaces.

IMPORTANT NOTICE

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