

ProTank Bright ERCLEAN BRITE (METAL POLISHER)

Rusty, oily and dirty iron, steel surfaces

Description

ProTank Bright removes rust and polishes metal surfaces thanks to the acid and surface-active ingredients it contains.

Directions For Use/Applications & Dosage Rates General Cleaning ☒

- Before using the ProTank Bright, the rusty surface must be cleaned from easily scraped rust particles with a hard brush. The surface should be cleaned of oil and grease with a suitable cleaning detergent (ProClean APC, ProClean OGR). ProTank Bright should always be stored in plastic containers. The product contains acid, and acid should be added to water when diluting acidic products; the opposite should never be done.
- To clean rusted and welded areas with ProTank Bright, a 50% solution should be applied to the rusty surface. For less rusty or stained surfaces, as well as stains on brass and copper, a 20-50% solution should be applied. Leave the solution for 15-40 minutes and clean it after with water
- A solution of 10-30% should be used in aluminium and it should be cleaned from the surface no more than 5 minutes after application.
- To remove rust stains from painted surfaces, a sufficient amount of a 10-30% solution should be applied and cleaned with water after 15-40 minutes.
- A 20-50% solution should be used to clean rust stains on ceramic materials, porcelain and glass and should be cleaned with water after 20-40 minutes.
- A 50% solution should be applied to clean light cement and limescale stains. After 30-40 minutes, it should be washed with pressurised water. ProClean Acid should be used for solidified cement.
- To remove light rust from water pipes and tanks, 5-10% ProTank Bright solution must be circulated.
- 5-10% ProTank Bright solution should be circulated to clean solid white residues as a result of transporting various acids.
- When using with the injection, 5% solution should be used, and circulation and injection should be applied until the residual substance is cleared.

Tank & Cargo Hold Cleaners

Summary

- Non-flammable
- Removes light rust and rust stains.
- Cleans and passives ferrous surfaces and prevents further corrosion.
- Removes darkening and dull appearance on non-ferrous metals.
- Removes rust stains from paint, ceramic and wooden surfaces.
- It polishes the metal and gives it a new appearance.

A) Organic Properties

Appearance

Physical State (20°C): Liquid
Color : Transparent
Odor : Odorless

B) Physical Properties

pH (concentrated) : 1,2-2,0(%)
Explosion Limit : No
Flash Point : No
Density : 1,18-1,28 g/cm³
Solubility : Soluble in all proportions with water

Storage Conditions

Packaging Type : 25-30-210 liters sealed, plastic drum or barrel
Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-078