

ProClean Bright AL ER-BRIGHT AL

Precision metals such as aluminum, galvanized, brass, copper and stainless.

Description

ProClean Bright AL is a specially formulated cleaner designed to remove oil, dirt, soot, dust, soil, limescale, and other deposits from aluminium surfaces while also polishing the surface.

The product is formulated with mild acids and surfactants and can be used safely on surfaces containing sensitive metals such as aluminium, galvanised steel, brass, copper, and stainless steel.

In addition to cleaning, it provides a polishing effect, making it highly effective for use on air conditioner plates, heat exchangers, and radiators, where it removes both oily residues and dust/soil contamination.

Directions For Use/Applications & Dosage Rates General Cleaning

For light cleaning, ProClean Bright AL can be diluted from 10% to 50% depending on the level of contamination. The solution should be left on the surface for 5–15 minutes before wiping. Using the solution in a heated form provides greater cleaning efficiency. The product is non-corrosive and can be safely applied on all surfaces and areas.

Acid-Based Cleaner

Summary

- Provides safe cleaning on sensitive metals.
- Suitable for use on aluminum, galvanized, brass, copper and stainless materials.
- In addition to cleaning, it polishes the surfaces on which it is applied.

A) Organic Properties

Physical State (20°C): Liquid
Color : Yellow
Odor : Characteristic

B) Physical Properties

pH (concentrated) : 2.0–3.0 Explosion
Limit : No
Flash Point : No
Density : 1.06–1.16 g/cm³ (at
20°C)
Solubility in Water : Mixes with water in
all proportions.

Storage Conditions

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

Approvals & Certificates



Product No : SP-KS-079