



Vapro VBCI-AL BRITE

Quickly Brightens and Restores Aluminium Surfaces Aesthetically

Passed German VIA (Vapour Inhibition Ability) Test TL 8135-002

NATO STOCK NUMBER: PENDING

Description

Vapro VBCI-AL Brite is free flowing amber liquid specially developed to remove oxidation from aluminium and to improve the aesthetic surface of aluminium. It is a water-based blend of mineral acids, fortified with proprietary corrosion inhibitors. Vapro VBCI-AL Brite has countless applications in marine, oil field, refineries, aeronautical, automotive, metal and heavy industries.



Direction for Use

- For removal of rust and scale from boiler covers, water and steam meters, storage tanks, stationary parts or other metal equipment- brush on Vapro VBCI-AL Brite with a stiff wire brush and flush water.
- Dip tank - For reclaiming aluminium parts, bolts, nuts, tools and small machinery, the parts should be completely immersed in the solution comprising of 1 part Vapro VBCI-AL Brite with 3 parts of water. Most scale stain, rust will dissolve within 5 minutes.

Features & Benefits

- Cleans and restores aluminium surfaces speedily and effectively
- Contains metal brightener
- Fortified with corrosion inhibitor
- Non- flammable
- Dilutable with water
- Suitable for use on multi-metals



Typical Properties

Viscosity
Free Flowing

Specific Gravity
1.2± 0.5

Flash Point
Non-Flammable

pH, undiluted
2 ± 0.5

Available Packaging

20 liter HPDE Pail or 200 liters Drum



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