

# STAINLESS STEEL CLEANER & BRIGHTENER.

Phosphoric Acid based aluminium and stainless steel cleaner brightener

RS-106

**Stainless Steel Cleaner & Brightener** has a wide range of applications; it is most commonly used on aluminium containers, aluminium and stainless steel vessels .

## Benefits:

- Cleans and brightens aluminium without extensive attack on base metal.
- Guarantees streak free surfaces.
- A concentrated product that can be used at various dilution rates. 1-10 to 1-30
- RS-106 cleans and brightens in one operation.
- Extremely cost effective.

## Directions for Use

Thoroughly wet surface to be brightened. Exact concentration is dependant on the amount of corrosive and or soil such as oil, grease and road grime. However, satisfactory results can be obtained at dilution rates of 1:5 up to 1:10 with ambient water.

**Method of application** can either be manual or mechanical e.g. mop, brush, swab or acid resistant high-pressure unit. Allow 1 to 2 minutes contact time then flush thoroughly with water. Streaking will result if RS-106 is allowed to dry on the surface. Contact with glass and glazed surfaces must be avoided.

## Precautions

Wear protective clothing; avoid contact with the skin and breathing its vapours. If accidentally contacted in the eyes, wash thoroughly with water then with 5% Bicarbonate of Soda. Get immediate medical attention as even short contact periods with the eyes may cause blindness.



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