



SARVI DSC

(DE-SCALER CONC AND METAL BRIGHTNER)

PRODUCT

SARVI DSC is an acid based de-scaler and metal brightner which effectively removes hard water stains, lime scales and rust from stainless steel and other metals. It is suitable for use on all type of stainless steel items like bathroom fittings, lift room, aluminium and chrome. It contains compounds to enable the removal of stains and rust from surface

Typical Characteristics:

- | | |
|---------------|-------------------------------|
| 1) Appearance | - Liquid |
| 2) pH | - 2-3 |
| 3) Colour. | - transparent |
| 4) Odour | - mild acidic odour |
| 5) Solubility | - completely soluble in water |

Features and Benefits:

- Free from petroleum products
- It is a non foaming concentrate to be mixed in water
- Cleans steel, aluminium, copper, brass, chrome etc
- Can be used in internal surfaces of dishwash machines
- Removes dirt , rust, lime scale deposits and hard water stains.

Application:

Mix 50-100 ml of SARVI DSC in 1 litre water and transfer the solution into a spray bottle. Spray the solution evenly on the particular area and start rubbing with scrub or aluminium scrub to effectively removes all type of stains, dirt and rust. Now wash with water and dry it with clean cloth and apply SARVI SSP to maintain the surface.

Technical support:

Our technical service team has developed the following technical tools to assist our customers for the optimum product performance. We are always ready to serve our customers in a better way to maintain long term business relationships.



Package :

5 litre HDPE carboy



Health and safety



XI (Irritant)

- Do not ingest
- Do not breathe dust
- Do not pre-mix with other chemicals
- Keep out of reach of children



Wear
suitable
gloves

Cause Irritation to eyes and skin. Harmful if swallowed. Wear suitable gloves and eye face protection. In case of contact with eyes rinse immediately with plenty of water and seek medical advice. Keep away from heat and live flames. Please see MSDS for complete health and safety information.