

### TECHNICAL DATA SHEET

9534



# SSC

# HEAVY DUTY STAINLESS STEEL RENOVATOR / BRIGHTENER

#### DESCRIPTION

**SCC** is a water based solution blend of mineral acids and tenside-active agents designed to clean, renovate, brighten and deoxidize special non oxidizing steel that despite their strong resistance to chemical attacks and pitting which removed their shiny finishing surfaces.

#### **APPLICATIONS**

**SCC** is specially designed for use in construction industry, boilerworks, shipwards, trucking companies, railways, appliance manufacturer, and by all maintenance companies (for outdoor stainless steel structures)

SCC removes all dirt and corrosion from stainless steel trucks bodies and railway carriages.

**SCC** is recommended for all stainless steel parts heavily stained and oxydized.

SCC effectively removes heavy deposits, black stains, blue stains and oxidation caused by welding: Tanks, vessels...

#### **PRODUCT BENEFITS**

- · Fast-acting
- Passivating properties to treated surfaces which eliminate further corrosion.
- Can be used for etching surfaces prior to coating or painting
- 100% soluble and easy to apply
- · Leaves no residue.
- Non-flammable

#### **PHYSICAL PROPERTIES**

Appearance	Liquid
Density @20°C	
Odour	
Color	Translucent
pH (1% solution)	1.5
Flash Point	None

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#### **DIRECTIONS FOR USE**

General cleaning: dilution 30% to 50% in water.

Apply solution with POLY PUMP SPRAYER, or manually with a brush. Allow few minutes to act and then flush with sufficient quantity of water. For stubborn stains or corrosion marks

use a bristle brush or soft cotton mop. Drving is not necessary.

Be sure POLY PUMP SPRAYER is thoroughly washed out with water after each use.

Heavy Duty cleaning: for renovation of materials: use neat.

Apply solution with POLY PUPM SPRAYER, or manually or by dipping. Allow few minutes to act and then rinse with sufficient quantity of water. Drying is not necessary.

Note: Do not use on anodized aluminium, copper, brass or chrome surfaces. Due to the large variety of steel it is recommended to do a preliminary test.

#### STORAGE & SAFETY

Two years, stored in closed original packaging at ambient temperature.

Combustible liquid, Contains petroleum distillate.

Store and use away from heat, sparks and open flame, and in well-ventilated area.

Avoid prolonged breathing of vapours. Protect skin, eyes, and mucous membranes.

Wear protective gloves, goggles/face shield, and protective clothing when handling this product. Harmful if swallowed.

For further information, please consult the Materials Safety Data Sheet.

#### **PACKAGING**

#### WARRANTY

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