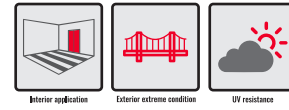


SAMRUST®

RUST REMOVER & CLEANING AGENT



DESCRIPTION:

- SAMRUST is used for the removal of rust and mill-scale from steelwork, tools, machinery and equipment. SAMRUST is a cleaning and etching agent. It is a combination of acid-based material.

ADVANTAGES:

- Helps to remove rust rapidly.
- Acts as cleaning agent.

METHOD OF USE:

- A small trial area should be cleaned first. Pre-wet the surface, using a sponge, rub the affected areas with a solution of SAMRUST.
- Strength of the solution required will vary but should be between 1:1 and 1:4 (by volume) SAMRUST to water. When the action has finished, wash down thoroughly with clean water.

CAUTION:

- SAMRUST is acid-based and should be handled with care. Acid vapours from undiluted product can damage nearby surfaces

PRECAUTIONS (HEALTH AND SAFETY):

- SAMRUST is corrosive and should not come into contact with skin and eyes or be swallowed. Use only in well ventilated areas. In case of contact with skin, wash immediately with plenty of soap and water. In case of contact with eyes, rinse immediately with plenty of clean water and seek medical attention. If swallowed, wash out mouth and drink at least 500 ml of water or milk. Seek medical attention immediately. Do not induce vomiting.

RECOMMENDED APPLICATIONS:

- Spilled or cracked concrete structures
- Bedding of pre-cast concrete beams
- Repair of concrete structures of acid tanks, sea walls, industrial floors in plating shops, chemical handling and process areas

PRODUCT DATA:

Form	Liquid
Base	Acid
Specific gravity	1.08 @ 20°C
Colour	Light brown
Coverage / Consumption	Depending upon rust affected area
Shelf life	12 months at 25°C when stored unopened in original containers.
Safety	Non-toxic & non-flammable. Use gloves, goggles.
Packing	20-litre carboy , 100-litre drum

CONSULT OUR PRODUCT APPLICATION DEPARTMENT (PAD) IN CASE OF ANY DIFFICULTY OR FOR TECHNICAL ASSISTANCE

SAMROCK products are guaranteed for the performance of material and manufacture.
The details given here are based on our laboratory and field observations and as such as construed to be reliable. But we shall not accept responsibility for any work carried out with our material as we do not have control over other ingredients, workmanship and field conditions. This data sheet is subject to change in view of constant research and development being undertaken in our laboratories. Customers are advised to contact SAMROCK for the latest version.

SAMROCK CHEMICALS (i) LTD.

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