

SIPCLEAN 620Alkaline Water Reducible Cleaner

Product No. 6620

Features

Recommended use

- Water Reducible Alkaline Cleaner
- Super concentrated.
- Heavy duty cleaner and degreaser
- Fast acting, attacks firmly attached, heavy, oily, contaminated surfaces.
- Multi-action, range of strong ingredients promotes multi-cleaning action on all types of soiled surfaces - will remove rust stains.

- Non-skid decks, aircraft carrier flight and hanger deck, heliport decks, safety decks.
- Heavy stains, rust stains, oil stains.
- Offshore rigs and platforms, mud stains, oily residues.

Physical Data

Solubility: Infinite, in fresh or sea water

PH : 11 - 12

Density: 1.04 kg/ltr.

Flash Point : 60°C

Boiling Point: 100°C

Freezing Point : -4°C

Dilution Chart :

<u>Areas</u>	Parts Cleaner	Parts Water
Non-skid decks	1	30
Bilge	1	8
General deck area	s 1	30
Heavy residues	1	1.5
(engines, machine)	ry)	

Specification Data

Preparation

All dust and loose materials should be removed for the effective and economic use of Sipclean 620. No further surface preparation is required.

Issue date: Feb 2019

Application Data

Application Details

Applicator should be provided with well-fitted goggles for eye protection, solvent resistant full length gloves and suitable clothing to prevent skin contact.

Dilute Sipclean 620 Cleaner with water (fresh or sea water) as indicated on the Dilution Chart. Apply cleaner by roller or low pressure spray. Allow cleaner action to work for 10-15 minutes. Do not allow to dry out.

Scrubbing can be used on difficult rust stains. Hose off thoroughly with water. If painting this area, use fresh water.

Storage Information

Pack Size

5 and 20 ltr. cans

Storage

Store generally in original sealed container, indoors, at a temperature between 5

and 40°C and relative humidity below 70%.

Shelf Life

2 Years

Safety Information

See the material safety data sheet and product label for complete safety and precaution requirements.

Disclaimer

The information in this data sheet represent test results or experience under well defined conditions. Its accuracy or suitability under the actual conditions of any intended use is not guaranteed and must be determined by the user. All advice given about this product is given in good faith. Since as we have no control over conditions of substrate and application, manufacturer and seller can not accept any liability in connection with the use of the product relative to coverage, performance, injury or damage, unless we specifically agree in writing to do so. The information in this data sheet is subject to change without notice and it is the user's responsibility to ensure it is current. For further information and advice contact SIPCO Technical Services Department on Tel. (03) 847 2299, Fax (03) 847 3780.

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