

WT3905

Non-Fuming Descaler



Solutions you can count on!

DESCRIPTION

Mr McKenic® - Non-Fuming Descaler is formulated to remove rust, scale, corrosion, slime, calcium or magnesium deposits, hard water deposits, etc, that have built up on cooling towers, pipelines and boilers.

APPLICATIONS

Mr McKenic® - Non-Fuming Descaler is widely used in air-conditioning systems, cooling towers, condensers, heating systems, boilers and laundry industries found in hotels, complexes, marines, industries, etc.

DIRECTIONS

1. Depending on scale build-up, determine the amount of product to be added for circulation.
2. Mr McKenic® - Non-Fuming Descaler can be diluted up to 40 parts of water.
3. Add product slowly to avoid excessive foaming.
4. Allow product to circulate in the system for 6-8 hours
5. Drain, flush and fill system with clean water until a pH value of 7.5 to 8 is achieved.
6. Use Mr McKenic® - Cooling Water Conditioner or Boiler Conditioner for regular maintenance.

HANDLING PRECAUTIONS

- 1.
2. Do not breathe dust/fume/gas/mist/vapours/spray.
3. Wash thoroughly after handling.
4. Do not eat, drink or smoke when using this product.
5. Wear protective gloves/ protective clothing/ eye protection/ face protection.
6. Additional information may be obtained from Safety Data Sheet (SDS).

PRODUCT PROPERTIES

Physical State	Liquid	
Colour	Brown	
pH Value	1 - 2	
Solubility (In Water)	Soluble	
Density	1.20 ± 0.03 kg/m ³	
Packing	WT3905-P25	25Ltr Carboy
	WT3905-P210	210Ltr Drum

BENEFITS

- Non-Fuming
- Descales Within Short Period Of Time
- Reduces The Cost Of Downtime
- Highly Concentrated
- Dilution Up To 40 Times
- No Scraping Required
- Brass, Wood And Paint

Product Data reflects results of laboratory tests and is intended to indicate general characteristics only. Because Vance Chemicals Pte Ltd cannot anticipate or control the many different conditions under which this information and/or product may be used, it does not guarantee the applicability or the accuracy of this information or the suitability of its products in any given situation. Users of Vance Chemicals Pte Ltd products should conduct their own tests to determine the suitability of each product for their particular purposes. © 2016 Vance Chemicals Pte Ltd. All rights reserved.

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