DG Descaler L

Acidic liquid descaling agent.

Description and application

Product description:

Highly concentrated liquid product based on mixt strong acids for removing of limestone, scale, rust, concrete, cement. It contains corosion inhibitors and anti-foaming agent. Product can be used for removal of cargo sediments such as: cement, lime, rust etc. Also can be used in engine ooms for removal scale and rust in: boiler's condensers, evaporators, heat exchangers, pipe systems and similiar equipment.

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How to use:

Product should be diluted with fresh water.

Always add product to the water, never the reverse! If surface or pipe is sioled with oil deposits use DG Envirocleaner or DG Deagreser before using DG Deacaler L. Dilution:

In circulating method use 15-30% solution depending on the extent of scaling. In immersion bath use 10-50% solution.

Solution may be heated to max. 55°C for quicker result.

Rinse with clean water.

Use only acid-resistant surfaces. Do not use on aluminium, tin, zinc, chrome surfaces. Don't let the surface covered with the working solution dry out.

Transport and storage

Hazard Statement:

H315 Causes skin irritation.

H318 Causes serious eye damage.

H335 May cause respiratory irritation.

Precautionary Statement:

P271 Use only outdoors or in a well-ventilated area

P280 Wear protective gloves/protective clothing/eye protection/face protection

P302+P352 IF ON SKIN: Wash with plenty of water

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310 Immediately call a POISON CENTER/doctor

Contain:

Hydrochloric acid (EC: 231-595-7)

Alcohols, C9-11, ethoxylated (CAS: 68439-46-3)





Danger

Package available:

20 or 25 liters canister

For more information on safety and health, please refer to the Material Safety Data Sheet (MSDS) and products label.

The information contained herein relates only to the specific material designated in the title. The information given in this card is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. At all times, you must comply with the statutory laws and the rights of any third party. The MSDS does not constitute an assessment of hazards in the workplace. The product should not be used for purposes other than those pecified in Product description.