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Technical Data Sheet

H.D.DEGREASER

Oil & Grease Stain Remover

Product Description:

Heavy Duty Degreaser is a caustic blend based highly active, waterborne degreaser for cleaning and degreasing of oil contaminated and greasy surfaces. It has the following characteristics:

- Strong surface active cleaning performance.
- Very strong emulsifying power for a broad range of contaminations (oil, grease, Lubricants, animal fats...)
- Environment-friendly: * VOC-free (biodegradable)
- Aggressive on the surface, so dilute (1 parts Heavy Duty Degreaser with 20 parts water).
- Odorless Works well on concrete as well as ferrous Surfaces

Technical Data:

- Density: 1.05 ± 0.01 kg/L
- PH-value: 14
- VOC: 0 g/L
- Flash point: Not applicable

Applications:

A. Dilution to be used

Cleaning of strongly contaminated (non painted) surfaces, use the product always undiluted. Cleaning of Ferrous material (and/or slightly contaminated) surfaces, always apply diluted

Dilution: 1 part Heavy Duty Degreaser can be diluted in 5 to 20 liters fresh water depending on surface condition.

Remark: Always add water to Heavy Duty Degreaser and not the other way around

B. Method of cleaning

Step 1

Spray the surface to be degreased with Heavy Duty Degreaser (or dilution) and rub the contamination loose with a hard brush

OR

Rub in the surface to be degreased with cloth (or sponge) moistened with Heavy Duty Degreaser (or dilution)

Step 2

Rinse the surface with water to remove all contaminations.

Step 3

Let the cleaned surface dry or blast it dry with compressed air.

Available Sizes:

25 Liters standard size
6, 10, 25 and 200 Liters drum also available on Request

Safety:

Refer appropriate MSDS before handling and use. Due to the product composition based on caustic blend, handling of product without protective gloves is not recommended.

Note: Test certificates are available on request.

Technical Collaboration with
WVT INDUSTRIES NV
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