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Technical Data Sheet

SCORE 100 CLEANER

Specially designed for heavy-duty cleaning

Overview:

Score 100 is a user friendly, heavy-duty cleaning concentrate that has been formulated as an alternative to many hazardous industrial cleaning compounds, that are based on solvents or high concentrations of Sodium Hydroxide.

Main Features:

Score 100 is a water-based tensio-active smart cleaning detergent containing a blend of specialised ingredients that enables many types of industrial contamination to be cleaned. The formulation is designed to be non-toxic, non-flammable and biodegradable. The chemical can be used for cleaning a wide variety of cleaning activities using a wide range of application techniques.

Technical Benefits:

- Score 100 is principally designed for use in the cleaning of hydrocarbon based deposits, plus animal and vegetable oils and fats.
- A variety of application techniques enables machinery, engine components, tanks and equipment to be cleaned simply and cost effectively.

Application Information:

- Score 100 can be applied with a wire brush and wipe hardly or high pressure spray equipment or by the use of immersion or circulation.
- The chemical can be diluted with water depending on the amount and type of contamination, but typically the use of 1 part concentrated chemical to 19 parts water is effective, with optimum cleaning techniques and heated water
- The use of warm to hot water (70-80 degrees C) during the chemical application will increase the cleaning efficiency and reduce the chemical usage.
- Rinsing with water however is always important to be carried out after cleaning.

Physical and Chemical Properties

pH - 13.1 Relative density/20 degrees C-1.037 Flash point, degrees C-/ Solubility in water - completely soluble

Precautions:

It is recommended that the surfaces to be cleaned or treated should initially be tested with a small amount of the selected chemical in a non-critical area, to determine if any adverse reaction takes place.

Safety:

Refer appropriate MSDS before handling and use.

Packaging Sizes:

- 6 litres container
- 10 litres container
- 25 litres drum
- 200 litres plastic drum

Disclaimer:

This chemical product, its labelling and the information contained on the Product Information Sheet and MSDS, including any directions and recommendations for its use, are based on extensive research and experience.

The information provided however does not exempt the customer from examining the chemical product and its directions for use, to determine that it is suitable for the purpose for which it is intended.



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