Greenterge

Greenterge

Machine Shop choice for professional applications for hard surface cleaning. Cleans, disinfects, degreases, and deodorizes leaving behind a pleasant citrus fragrance.

Greenterge is a unique combination of wetting agents and detergents, effective in dissolving, emulsifying, and removing all types of soils, grease, and oil from shop floors (including concrete and tile surfaces), tools, machine surfaces, walls, porcelain, stainless steel and other surfaces without the use of harsh butyl-based solvents or caustic soda.

Greenterge is a high-performance, multi-purpose liquid cleaner concentrate designed to clean automotive, institutional and industrial surfaces with outstanding degrease and deodourize properties. Greenterge is formulated for use at various concentration or full strength for heavily soiled surfaces. It is a safer alternative to toxic, hazardous and dangerous solvents and caustic soda. Greenterge can be applied by wiping, mopping, brushing or spraying directly onto equipment, tools and surfaces. It can also be used with automatic floor scrubbing systems.

Features/Benefits

- Fully miscible.
- Safer alternative to toxic, hazardous and dangerous solvents and caustic soda.
- Exceptional degreasing and deodourizing properties.
- Biodegradable, spetic-safe, and chlorine free
- Low green volatile organic compound (VOC) that is considered GRAS
- Adds an aromatic touch to the air with a citrus scent after cleaning.
- Economical cleaning solution for automotive, institutional and industrial surfaces.
- Liquid material for ease of use.

Applications

Greenterge is formulated to effectively dissolve, emulsify and remove all types of soils, grease and oil from concrete walls/floors, tile surfaces, machine surfaces, tools, porcelain, stainless steel and other surfaces. Greenterge can be used in automatic floor scrubbing systems. It can also be applied by mopping or brushing. Used at various concentrations, it can be sprayed directly onto dirty equipment and surfaces. Typical application concentration is to dilute 1 part Greenterge with 10 to 20 parts water. In neglected heavy soiled areas in machine shops Greenterge should be applied at full strength and remain in

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contact with soiled surface for 30 minutes. Remove cleaner and apply with normal cleaning method at normal concentration, followed by a through rinse for satisfactory results.

Operating Conditions – for Typical Cleaning

Step #1:

Concentration	10:1 to 20:1 (Water to Greenterge)
Temperature	Ambient to 48 ºC (Ambient to 120 ºF)

Operating Conditions – for Heavily Soiled Surfaces

Step #1:

Concentration	100 % by volume Greenterge
Temperature	Ambient to 48 ºC (Ambient to 120 ºF)
Time	Approx. 30 minutes

Step #2:

Concentration	10:1 to 20:1 (Water to Greenterge)
Temperature	Ambient to 48 ºC (Ambient to 120 ºF)

Note: A thorough rinse is required after cleaning.

The data and statements contained in this bulletin are based on testing information and are believed to be accurate and reliable. This bulletin is not a Guarantee or Warranty, express or implied regarding the products use. The product is sold on the condition that the purchaser will do their own tests to determine the suitability of the product in a particular application.

READ THE SDS BEFORE USING THIS PRODUCT