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FORMAT

Multi-purpose detergent

FEATURES

Low-foam, slightly alkaline detergent, containing surface-active and sequestering agents, formulated to cleanse and maintain any type of washable surface.

- Safe on all metals, plastic and rubber
- Non irritating, it can be used without adopting any particular precautions
- Easy to rinse thanks to its low foam properties
- It can also be used on painted surfaces at the suggested concentrations
- It is an extremely versatile product, easy to use and safe for operators.
- It can be used in the industrial field to clean machinery, work environments, degrease worked or semi-finished parts.
- It is always diluted in water, thus allowing to rationalize and render more cost-effective many industrial cleaning and degreasing operations.

PHYSICAL- CHEMICAL DATA

Physical state: liquid

Colour: shiny yellow

Flammability: non flammable

Density: 1.08 (at 20°C)

pH: 12.5 (1% sol.)

solubility in water: 100%

USES

Plants

Cleaning of machine tools and machinery in general, workshop floors, work counters. Maintenance of ventilation and exhaust systems. Deep cleaning of window and washable walls in plastic material or painted. Indicated to remove smog and combustibles in thermal plants. Cleaning of waterproof tarps. Cleaning of heat exchangers, aluminium components, anodized or burnished doors and windows.

Transport sector

Cleaning of eco-leather interiors of vehicles, lorries and buses. Indicated to remove smog, flies and diesel particulate. Cleaning of lorry tarps, tanks and containers for transport.

Canteens, public centres and clinics.

Cleaning of any washable surface, tiles, walls, floors of any type, including linoleum and bolted rubber. Maintenance of exhaust, ventilation systems and suction hoods. Cleaning of canteens, tables, work counters, changing rooms and washrooms. In offices, it is ideal to clean desks and objects in plastic and eco-leather materials.

METHODS OF USE

Dilute from 1 to 3 litres of product in 30 litres of cold or hot water, according to the type and quantity of contaminations to remove. Spray the solution on the surface to clean, from the bottom to the top, to avoid dripping. Wait for a few minutes in order for the product to be effective and remove the dirt using a wet cloth or high pressure water spray.