

ECOSHINE-PRO

ECOLOGICAL AND CONCENTRATED DEGREASING FOR INDUSTRIAL USE

Industry



FEATURES

Liquid with alkaline chemical reaction.

Biodegradability higher than 90%.

PROPERTIES

ECOSHINE-PRO is miscible with water in all proportions, stable and easily rinse-off in high hardness waters.

ECOSHINE-PRO is a strong penetrating degreaser, recommended for cleaning all types of surfaces, from the most sensitive plastics and paintings to the floor most polluted.

ECOSHINE-PRO is a multi-purpose detergent, multi-media capable of responding to all needs degreasing, cleaning or washing, existing in Manufacturing, Manufacturing Industry, Metalworking, Naval Industry, etc ...

ECOSHINE-PRO emulsified and dispersed dirt without attacking painted surfaces, clean in depth all kinds of dirt: vegetable and mineral oils, fats, food waste, waxes, inorganic dirt, dust, fumes, insects, etc ...

APPLICATION

ECOSHINE-PRO applies in hot or cold water in a proportion from 1 to 5 litres of product per 100 litres of water, depending on the soiling and frequency of cleaning.

ADVANTAGES

- Powerful degreasing
- Compatible with all types of surfaces
- Multipurpose cleaner



ECOSHINE-PRO application example





TECHNICAL SPECIFICATIONS	
DILUTION	1 to 5 litres until 100 litres of water
CHEMICAL NATURE	Anionic emulsifying surfactant agents, minerals, dispersing and penetrating additives
SURFACTANTS	Anionic
PHYSICAL STATE / COLOUR	Amber Liquid
ODOUR	Not applicable
PH	11,40
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Very good
RINSING	Yes
FOAMING	Yes
RELATIVE DENSITY	> 1,0
FLASH POINT	Not concerned
CHEMICAL REACTION	Non-caustic alkali
CLASSIFICATION	Irritating
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.
APPLICATION	DILUTION
With mop, broom, sponge, cloth or high pressure machine.	Dilute 1 to 5 litres to 100 litres of water adjusted depending on the dirt from the surface.



CAUTIONS

Chemical product: Always read the label before using. Close the packing after each use. Keep out of children reach.

Avoid prolonged contact with skin. In case of contact with skin or eyes, rinse thoroughly with clean water. Wear gloves, goggles and appropriate clothing. Do not use on soft metals with a concentration higher than 10%.

Always make a test to determine the compatibility and the appropriate contact time.



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