

CARMOTOR

CONCENTRATED
ENGINE & PARTS DEGREASER

Automotive Industry

Construction

Agriculture

Cleaning and Maintenance

Industry

Environment

Institutional



FEATURES

Liquid of strongly alkaline chemical reaction, limpid aspect and blue colour. Biodegradability higher than 90%.

PROPERTIES

CARMOTOR is a concentrate with a high content of active substances and water miscible in all proportions.

CARMOTOR is free of chlorinated solvents, chlorofluorocarbons (CFCs), benzenes and xylenes.

CARMOTOR is non-flammable and very stable in water of high hardness.

APPLICATION

CARMOTOR applies diluted on proportion 1 litre until 20 litres of water by immersion or spraying.

In heavy dirty places with old deposits can be used in immersion bath in proportion of 1 litre until 5 litres of water.

ADVANTAGES

- Water miscible in all proportions
- Free of chlorinated solvents
- Non-flammable
- Immersion or spraying use

UTILIZATION

CARMOTOR is used in auto repair shops, trucks, engineering, public works, municipalities, factories, extractive industry, etc ... washing of engines, chassis and other surfaces.

CARMOTOR allows emulsify and eliminate fats, oils, etc..

CARMOTOR can also be used to clean the floors of workshops and manufacturing areas.



CARMOTOR application example

TECHNICAL SPECIFICATIONS	
DILUTION	1 litre until 20 litres of water
CHEMICAL NATURE	Alkaline metal salts, sequestrants, emulsifiers and nonionic surfactants and corrosion inhibitors degreasers
SURFACTANTS	Anionic
PHYSICAL STATE / COLOUR	Blue liquid
ODOUR	Fresh
PH	12,50
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Very good
RINSING	No
FOAMING	No
RELATIVE DENSITY	1,095
FLASH POINT	Not concerned
CHEMICAL REACTION	Alkaline
CLASSIFICATION	Irritating
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.



CAUTIONS

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

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

SPRAY / SPONGE	BY IMMERSION BATH	FREQUENT CLEANING
Dilute 1 to 2 liters of product to 20 liters of water	Dilute 1 liter of product to 3 - 5 parts of water	Dilute 1 liter of product to 50-100 parts of water



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