



BILGE & ENGINE CLEANER

APPLICATION:

BILGE & ENGINE CLEANER is recommended to be used on bilges, engine parts automobiles, 4WDs, motorcycles, boats, trailers, house exteriors, concrete driveways, greasy work gear it also cleans up the toughest grease, oil, and soot.

SAFETY DIRECTIONS

BILGE & ENGINE CLEANER is high alkaline, avoid eyes and skin contact always wear protective glasses and gloves.

Cautions

- Keep the container closed when not in use, away from children, animals, food, and sources of heat.
- Store tightly closed in a covered, dry, and ventilated place. Store between 10°C and 40°C.
- Avoid prolonged contact with the skin.
- Avoid splashing in the eyes.
- Its ingestion is harmful.

First aid

- EYES: wash abundantly with water for 15 minutes and go to the eye doctor.
- INGESTION: Do not induce vomiting. Drink plenty of water and consult a doctor

USE INSTRUCTIONS:

Allow 10-20 minutes for **BILGE & ENGINE CLEANER** to permeate the dirt and grime before rinsing with water or steam jet.

Sponge cleaning:

Dilute 1-part **BILGE & ENGINE CLEANER** with 100 parts of water for sponge application, or 2-3 caps per regular 9L bucket.

Sprayer:

Mix 1-part **BILGE & ENGINE CLEANER** with 20 parts of water.

Pressure washer:

For pressure washers or foam guns, mix 1-part **BILGE & ENGINE CLEANER** with 10 parts of water.

BILGE & ENGINE CLEANER can be made stronger or weaker as needed.

CAUTIONS:

This technical information does not admit legal responsibility for its content.

On **Aluminum, Magnesium Alloys, and Zinc** try undiluted on an inconspicuous area before cleaning.

Protect from cold and heat.

PHYSICAL PROPERTIES:

Density (20 ° C) > 1.05 to 1,10 g / c.c. DIN 51757

pH=12-13

Viscosity (20 ° C) 200 CP



Contains: 3% of Sodium Hydroxide, 6% of Alkaline Salts