Product Guide

Marine Clean - Grease Boss



Grease Boss is a powerful industrial grade degreaser and all in one cleaner. 100% biodegradable, non-solvent, non-butyl, non-hazardous, SAFE to use and SAFE for the environment

Description

Grease Boss easily removes petroleum-based oils, vegetable and animal fats. Its unique properties allow it to lift the grease rather than emulsify like solvent or butyl based degreasers which allow the grease to take on water and sink, requiring extra effort to remove.

Grease Boss is a super concentrated industrial cleaner which at different dilutions can be used in countless applications, ie oil cleanup, carbon removal, grease removal, asphalt removal and in many environments, ie marine, auto, domestic.

A little goes a long way;

- 5:1 dilution Grease Boss will easily remove caked on hydraulic fluid
- 10:1 dilution Grease Boss cleans a dirty fry hood or BBQ
- 30:1 dilution Grease Boss cleans carpets, floors, boats and cars
- 100:1 dilution Grease Boss clean dirty windows leaving a streak free finish.

Features

- Non Toxic, Non Solvent, Non Butyl, No VOC
- Lifts grease, Cuts fats
- Removes tough stains, even on fabric
- Reduces grease trap maintenance
- Contains rust and corrosion inhibitors
- 100% Biodegradable
- Environmentally friendly
- Great value for money with a range of dilutions for a range of tasks
- Easy and safe to use

Physical Properties

Appearance : Clear liquid

Odour: Mild soapy odour

Water Solubility: Miscible in water

Pack Sizes: 500ml Spray Trigger units (RTU, diluted 1:1)

1L, 5L & 20L concentrate units

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Precautions

 Grease Boss is safe to use on fibreglass, plastic, chrome, glass, stainless, fabric – but may dull some aluminum if left unrinsed for a period of time.

Application

- Dilute as per required application
- Spray or wipe on, leave for 3 5 minutes then wipe off and rinse.
- For extra heavy buildup leave longer or apply a second application

Storage and Handling

Handling: Suitable protective clothing must be worn – Refer Personal Protective Equipment section

Storage: Store in cool, dry, well ventilated place in original container. Store out of reach of children.

Ensure container is sealed when not in use and is checked regularly for leaks or spills.

Personal Protective Equipment

Eyes: Avoid contact with eyes. Avoid splashes.

Skin: Protective gloves and clothing are not normally necessary.

Respiratory: A respirator is not required under normal use.

See SDS for full Health and Safety information.

First Aid

Swallowed: DO NOT induce vomiting. Give water or milk to drink. Obtain medical attention immediately.

For emergency information contact the National Poisons Centre (0800 764 766)

Eyes: Immediately flood with copious quantities of water, flushing eye thoroughly, for at least 15 minutes.

Seek medical attention.

Skin: If irritation occurs rinse thoroughly with water, if it persists, seek medical attention.

Identification

UN Number : Not Applicable

HSNO Approval: Non Hazardous

Hazchem Code: Not Applicable

DG Class: Not Applicable

Packing Group: Not Applicable