

GARAGE SOOT CLEANER (GSC)

APPLICATIONS

GARAGE SOOT CLEANER (GSC) is specialized for removal of soot deposits in the Car Carriers and Ferry Boats. It is also used as a final treatment for cleaning tanks from black to white or grain. GSC is suitable to use for cleaning boiler furnace and as a neutralizing agent.

Product is safe to use on ferrous metals, including stainless steel and epoxy tank coatings.

DIRECTIONS FOR USE

GARAGE SOOT CLEANING

Soot cleaning should be carried out immediately after the discharge of cars/trucks. GSC should be applied with High pressure cleaner machine at recommended water temperature above 60°C. The cleaning should be done by a spray equipment as well and then wash out by High pressure cleaner.

Use a 3% to 5% solution of GSC with fresh water in high pressure equipment. You can also mix 3-5% GSC with water in the bucket and use brushes. After 20 minutes you can wash it down.

NOTE: Fresh water solutions are recommended. If seawater solution is used, it is recommended that dosage amount to be increased by 1.5 times the amount required for the fresh water solutions.

Code: 161161356



GARAGE SOOT CLEANER (GSC)

Heavy duty alkaline cleaner

- Specialized for Car Carriers
- Removes hardened oxidized oil, grease and garage soot deposits
- Final treatment for cleaning cargo tanks from black to white or grain
- Cleaning of boiler furnace
- Safe on epoxy and polyurethane tank coatings
- High foam product

PRODUCT CHARACTERISTICS

Appearance: yellow liquid

Corrosive action: avoid contact with aluminum, zinc, tin and their alloys

Specific gravity: 1,3 (20°C)

pH: >13,5

Flash point: none

IMO Class: 8 / II

UN Number: 1824

ADR: 8.42b)

