

A-515 DEGREASER GP

A-515

DEGREASER GP

- Effective solvent degreaser
- Versatile Can be used for general degreasing and tank cleaning
- Cost effective cleaner
- High Flash point
- Can be diluted with water, kerosene or diesel

PRODUCT DESCRIPTION:

A-515 DEGREASER GP is a concentrated emulsifying cleaner-degreaser. It contains solvent carrier, emulsifier and surfactants for removal of greases, oil, dirt, carbons and other soil, from machinery parts, engine room, transport depot floor, marine bilges, compressors, radiators, decks, bulkheads, marine vessels, oil tanks and metal surfaces.

A-515 DEGREASER GP is also recommended for all type of industries and maintenance workshops.

APPLICATION:

MACHINERY & ENGINE CHASSIS

Used neat for heavy contamination or dilute 1 part of A-515 DEGREASER GP with 5 - 8 parts of kerosene or diesel. Apply with a low volume sprayer and allow it to work for 10 - 20 minutes, and then flush off with water under pressure.

COLD TANK CLEANING

Dilute 1 part of A-515 DEGREASER GP with 8 parts of kerosene in a metal tank. Soak parts for 30 minutes to 2 hours as required, and then rinse clean with a high-pressure water.

WASHING TRUCKS & EQUIPMENTS

Dilute 1 part of A-515 DEGREASER GP with 20 - 30 parts of water. Apply and scrub with cloth or soft brush and then rinse clean.

TANK CLEANING

Spray or swab the entire surface to be cleaned with neat A-515 DEGREASER GP. Allow to soak for 10 to 20 minutes. Pressure flushes the entire surface with a hose. Pump the solution into the bilge and allow the tank to air dry

PHYSICAL PROPERTIES

Appearance : Clear to Straw
Relative Density : 0.80 – 0.90
Form : Liquid
Flash Point : >60°C

Packaging: Supplied in 25 litres non-returnable

containers.









Important information:

Apex chemicals Safety Data Sheets are available. Safety Data Sheets contain health and safety information for proper products handling procedures to protect your employees. Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using.

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