

D-CI25 Concentrated Detergent Instructions

GOODSON

Tools and Supplies for Engine Builders

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D-CI25

Please read instructions
before using.



- Effective in removing baked on carbon deposits, heavy grease and oil deposits, modest rust and most paint.
- Safe for use on all ferrous metals. Also safe on copper, brass, and magnesium in controlled use.
- Non-silicon defoamers that destroy foam build-up at operating temperatures.
- Effective in hard or soft water.
- Contains no deposit forming silicate.

Precautions

This product is not recommended for use on aluminum or zinc. Keep container tightly closed for safety and to preserve product (prevent caking.)

DANGER: Contains Sodium Hydroxide (Caustic Soda) - causes burns. Avoid contact with eyes, skin, and clothing. Do not take internally.

Avoid breathing dust and mists or sprays.

Follow mixing instructions. In open tanks do not mix cleaner with hot water; mix cleaner into water, NOT water into cleaner.

The use of protective clothing (goggles, gloves, apron, boots, etc.) is recommended where splash or contact hazards warrant.

Read material safety data sheet.

Instructions for Use in Hot Tank

1. Add warm (NOT HOT) water to tank first!
 2. Add 6 oz. to 8 oz. of the cleaner per gallon of water. Use sparingly! To prevent wasting the cleaner, we suggest using a Cleaning Tank Test Kit (Order No. **PH-TEST-KIT**) to accurately measure the amount of the cleaner you will need.
 3. Add the cleaner slowly to the surface of warm water with constant stirring.
 4. Continue stirring until completely dissolved.
- NOTE:** If cleaner becomes too concentrated in one area, or if added too rapidly or if added to hot or cold water, a rapid temperature increase can result in dangerous spattering and/or boiling which may cause an immediate violent eruption.
5. Rinse parts with fresh water after cleaning.