

CPR GRAD23

**GRANULAR LOW FOAMING DETERGENT WITH RUST
INHIBITOR**

DESCRIPTION

Non-caustic low foaming granular formula is ideal for cleaning engines, Transmissions, hydraulic components, alternators, starters, carburetors, and other parts made of ferrous and non ferrous metals.

BENEFITS

- Non Caustic, Mild pH, No VOCs, No residue-rinses freely with water.
- Economical- 1 pound makes 16 gallons of cleaning solution.
- Transparent Nitrite based rust inhibiting film is undetectable.
- Rust inhibiting film will not interfere with paints & coatings, lasts up to 1 YEAR

PRODUCT SPECIFICATIONS

pH (1% solution)	10.5 to 11.0
Color(Visual)	White
Appearance	White Granules

DIRECTIONS

HOT VAT:

Add ½ to 1- ½ pounds per 4-8 gallons of water in the vat. Heat to and operate at 180-210 ° F

SPRAY CABINET WITH RINSE:

Pre-heat water to 180°F. Turn on the circulation pump and slowly add 1/8 – ½ pound of GRAD 23 per gallon of Water in the system. Raise temp to 160-180 ° F for cleaning ferrous metals. Rinse thoroughly with water.

POWER SPRAY CABINET WITHOUT RINSE:

Pre heat water to 180 ° F. Turn on the circulation pump and slowly add 1/8 – 1/4 pound of GRAD 23 per gallon of Water in the system. Raise temp to 160-180 ° F for cleaning ferrous metals. Rinse thoroughly with water.



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