

A heavy-duty, non-caustic alkaline detergent that contains special inhibitors to stop rust. Removes carbon, heavy grease and oily soils. Ideal for cleaning aluminum motor blocks, heads, castings, crank shafts and similar objects. Does not contain chromium salt or chlorinated solvents.



Where To Use

Spray Cabinets
Stationary Parts Washers

Hot Tank Cleaning Operations

Dilution & Directions

Dilution should be in the range of 2-8 ounces of detergent per gallon capacity depending on soil load. Water temperature should be between (140°-180° F). Typical starting solution is 4 ounces per gallon. Add powder slowly to avoid caking of the powder in the tank. Cold water can cause foam to appear.

Technical Specifications

COLOR: White	VISCOSITY:N/A
FORM: Powder	STORAGE(Unopened):...1 Year @R.T.
SCENT: Odorless	BIODEGRADABLE: ...Yes
pH: N/A	WEIGHT/GAL:N/A
FLASH POINT: None	SHIPPING CLASS:None
FOAM: None	PACKAGING:5o lb, 100 lb, 420 lb
TYPE: Non-caustic Parts Washer Powder	

