



PRODUCT SPECIFICATION REPORT



A low-foam cleaner for aluminum and other soft metals, versatile powdered alkaline detergent containing buffered alkaline builders and special low-foaming detergents and emulsifiers.

RECIRCULATING PAN CLEANER

PROD. #5606

Pot, Pan, and Cookware Cleaner

FEATURES/BENEFITS:

Works Quickly	Rapidly removes heavy grease and grime
No Need for Additional Defoamers	Non-Foaming specially selected detergents and emulsifiers defoam at 140°F
Safe on Soft Metals	Buffered alkalies will not attack, etch or corrode aluminum or other soft metals
Biodegradable	Contains only biodegradable detergents and emulsifiers, non-caustic formula

APPLICATIONS:

For the use in cleaning aluminum cookware, baking pans, and pots, etc. use 1–2 oz of Recirculation Pan Cleaner per gallon of water at a temperature not exceeding 160°F. For ferrous-based and stainless steel cookware use 4–8 oz per gallon of water. Rinse thoroughly with potable water after cleaning.

For the use as a presoak – for stained aluminum cookware, presoak for no more than 30 minutes, using 1–2 oz per gallon of water at a temperature not to exceed 160°F. For ferrous-based and stainless steel cookware, presoak approximately 1 hour using 2–6 oz per gallon of hot water. Then wash in the usual manner.

COMPANION PRODUCTS:

FS Bakery Pan Cleaner, Recirculating Vat Cleaner, Apex Bakery Pan Cleaner

SPECIFICATIONS:

Physical Form	Free flowing powder
Color	White
Odor	Mild
pH (use dilution of 2 oz/gallon)	12.0 – 12.5

PACKAGING:

40 lb Pail–560634, 125 lb Drum–560642, 500 lb Drum–560680

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