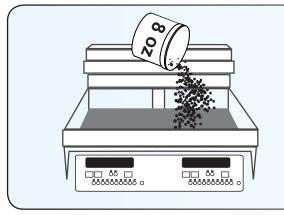


Frypot Cleaning

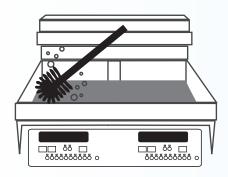
- Small 35lb fryer (5 gal): Mix in about 8oz Alconox[®]
- Medium 45lb fryer (6.5 gal): Mix in 8oz Alconox[®]
- > Large 80lb fryer (11.5 gal): Mix in 16oz Alconox[®]
- > Extra-large 140lb fryer (20 gal): Mix in 25oz Alconox[®]

Directions for cleaning an open-pot, tube-style or flat-bottom fryer.

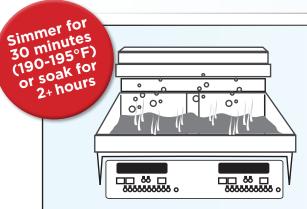


- 1. Drain and dispose of oil from frypot. Close the drain valve and fill frypot with hot water.
- 2. Dissolve 8 oz of Alconox[®] in the water. Fill frypot with hot water and dissolve 8 oz of Alconox[®] for small and medium frypot; use 16 oz for large frypot.

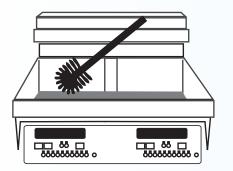




3. Scrub fryer with a nylon brush to loosen caked-on grease. Place frying baskets and utensils inside frypot to soak.

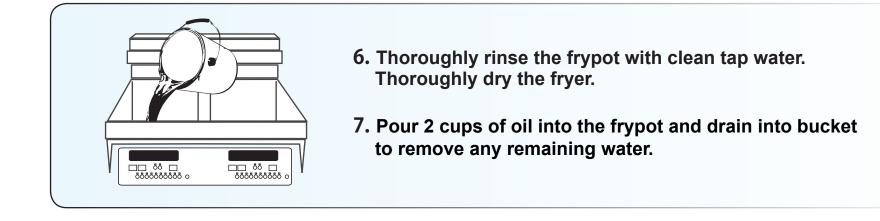


4. If safe water heating settings are available: heat the solution, then simmer for 30 minutes (190-195°F). If heating is not allowed: cold soak for 2+ hours or leave to soak overnight if required.



5. Drain half the water out of the frypot into a bucket. Do not drain into the filter pan. Scrub fryer with nylon brush, drain the remaining water, and then scrub again if

needed.



Use Alconox PFS[®] for routine fryer cleaning. To order use Cat No. 1144R

For Technical Support: Stacy Silverstein | Director of Foodservice | Alconox, Inc. | ssilverstein@alconox.com |914-948-4040 x155 www.alconoxfoodservice.com



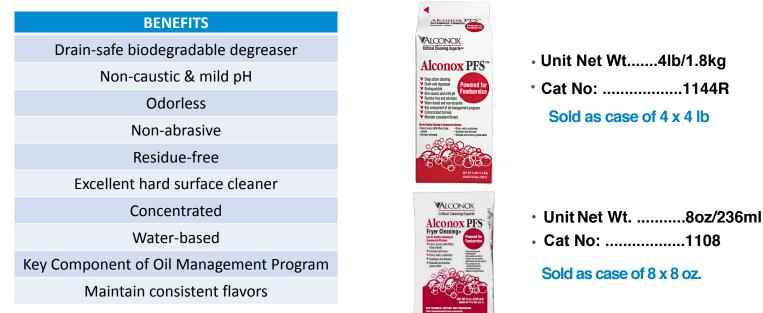
Safer on Staff & Gentler on Equipment

Use for Routine Cleaning in Commercial Kitchens

- Fryers, hoods, baffle filters, frying utensils
- Conveyor belt ovens
- Floors, walls, countertops

 Smallware and dishware 	e
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Sidewalk and drivethru grease stains



Concentrated detergent for soak and manual cleaning. Ideal for cleaning **food residue**, **oils**, **grease**, **carbon build-up**, and **proteins** on stainless steel, glassware, metals, plastic, ceramic, porcelain, rubber, and fiberglass.

*Each 4 lb box makes up to 50 gallons of detergent solution.



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