

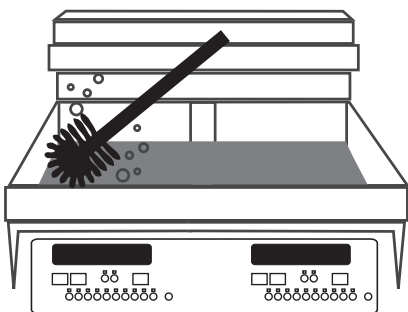
- Small 35lb fryer (5 gal): Mix in about 8oz Alconox®
- Medium 45lb fryer (6.5 gal): Mix in 8oz Alconox®
- Large 80lb fryer (11.5 gal): Mix in 16oz Alconox®
- Extra-large 140lb fryer (20 gal): Mix in 25oz Alconox®



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

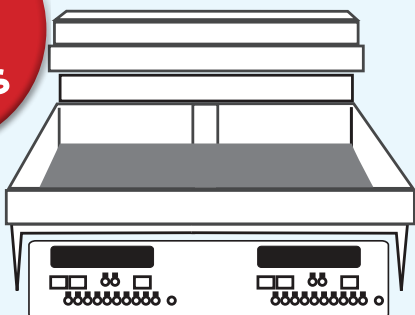


1. Drain and dispose of oil from frypot. Close the drain valve and fill frypot with hot water.
2. Dissolve 16oz (1 LB) of Alconox powdered detergent in the water.

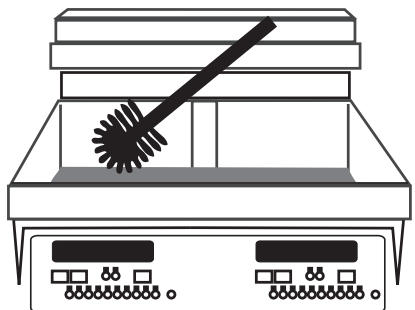


3. Scrub fryer with a nylon brush to loosen caked-on grease. Place frying baskets and utensils inside frypot to soak.

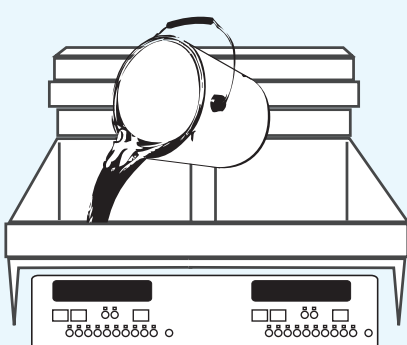
Soak
for
2-8
hours



4. Cold soak the frypot for 2-8 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.



6. Thoroughly rinse the frypot with clean tap water. Thoroughly dry the fryer.
7. Pour 2 cups of oil into the frypot and drain into bucket to remove any remaining water.

Use Alconox detergent every time frying oil is changed or discarded.

Order Alconox use Alconox Detergent Powder GIN # 32903

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
- Sidewalk and drivethru grease stains

BENEFITS
Drain-safe biodegradable degreaser
Non-caustic & mild pH
Odorless
Non-abrasive
Residue-free
Excellent hard surface cleaner
Concentrated
Water-based
Key Component of Oil Management Program
Maintain consistent flavors



- Unit Net Wt.....4lb 1.8kg
- GIN #: 32903

Sold as case of 4 x 4 lb

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.

