

# Product Bulletin

## Titan Heavy Duty Soak Cleaner

Formulated to remove stubborn deposits of built-up grease and baked-on carbon from stainless steel kitchen utensils. Designed for soak cleaning of pots and pans, oven racks, fryer baskets and trays, as well as removable parts from grills, stoves, barbecues, exhaust fans, hoods, and filters. **Titan** is fortified with a powerful alkali blend for unsurpassed penetration and removal of difficult soils. Non-fuming and non-flammable. Not recommended for use on aluminum, tin, pewter or other non-ferrous or galvanized metals. Do not use on utensils having painted or varnished areas.

### Directions for Use

Dilute approximately 6-8 ounces of this product per gallon of hot water in the soaking vessel. Mix solution thoroughly to assure uniform results, then carefully immerse utensils into solution. Avoid splashing. Soak for 30-120 minutes depending on the amount of greasy or carbon-encrusted soil. Soak overnight for very heavy stains or soil accumulations. After soaking, wash utensils in a three compartment sink or process through dishwasher. If soak cleaning of aluminum or other non-ferrous utensils is desired, consult your Service Representative for more information.

### Safety Reminder

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.



### Technical Specifications

Appearance	Colorless Liquid
Odor	Characteristic
Alkalinity (as NaOH)	Very High
pH (1% solution)	>12.0
Foaming	None
Flash Point	NA
Bulk Density	approx. 12.10 lbs./gal.
Solubility in Water	100%
Rinsing	Complete
Chlorine Content	None
Phosphorous as P <sub>2</sub> O <sub>5</sub>	None
Hard Water Performance	Good
Freeze/Thaw Stability	Do Not Freeze

### Package Size

### Product Code

4x1 gal. case

#17141