

PRODUCT SPECIFICATIONS

#428 HOT TANK COMPOUND

DESCRIPTION: #428 Hot Tank Compound is a heavy duty, granular, caustic based general purpose soak tank and steam cleaning compound. Designed for applications in dairies, breweries, canning plants, food handling and processing facilities. cleans food handling equipment, heavy soils & baked on and carbonized residues. #428 is highly chelated to prevent scale and will not clog coils, nozzles or lines. Safe on stainless steel, copper, not for use on soft or reactive metals.

PHYSICAL PROPERTIES:	Type:	Granular
	Color:	White
	pH (1%):	13.0
	Foam:	Low-Moderate

APPLICATION:

Hot Soak Tank:

GENERAL APPLICATIONS: 1/2 - 8 oz/gal depending upon soil load, operating temperature, exposure time.

CANNERIES: 1/2 - 4 oz/gal. to clean cookers, kettles, retorts.

DAIRIES: 1/2 - 2 oz/gal at 150° - 180°F to clean HTST units.

BREWERIES: 1/2 - 4 oz/gal at 150° - 180°F clean wort coolers, heat exchangers etc.

NOTE: USDA approved