

T618

BOTTLE WASH

This product is a highly alkaline non-foaming non-chlorinated liquid circulation cleaner and bottle wash compound. It effectively cleans carbonized grease surfaces and solubilizes heavy grease, fat and oil deposits. It controls the formation of scale in bottle wash applications.

DIRECTIONS: For bottle washing, use 4.5 – 7 oz per gallon of water depending on the hardness of the water. For general circulation cleaning, use 1 - 3 oz. per gallon of water. Circulate product in the tank or pipeline for approximately 8 - 12 minutes. For boil out operations, use 4 - 6 oz. per gallon of water and boil out for at least 30 minutes. If used in a deep fat fryer, an acid rinse should be used to neutralize any remaining alkalinity.

CAUTION: Contains caustic soda.

COMMERCIAL USE ONLY

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Intertek