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FL 1126

SUPER HOT TANK

DESCRIPTION: A powdered, granular, alkaline material, tan in color, designed especially as a hot tank immersion material for the cleaning of ferrous metals.

PHYSICAL PROPERTIES: Composed of buffered caustic, basic phosphates, resins, and wetting agents. SUPER HOT TANK is completely soluble in aqueous solutions for fast action and good rinsing, which helps prolong the life in solution. It is highly alkaline; therefore light metals, such as aluminum, babbitt, and other non-ferrous metals should not be cleaned in this solution.

SUGGESTED USES: It is considered as one of the outstanding hot tank immersion cleaners for the rapid disbursement of grease, carbon deposits, and other soils found on motors, automotive transmissions, and other ferrous metal parts.

METHOD OF MIX AND APPLICATION: Should be used at a concentration of approximately 8 ounces per gallon of water. The solution should be maintained at an operating temperature of 180EF to boiling. The higher temperatures assure more rapid cleaning and the agitation obtained in the boiling increases the efficiency and speed.

In preparation of a fresh solution, the hot tank should be filled to slightly below the operating level with water. The water should be heated to approximately 150EF, and the proper concentration of 8 ounces per gallon of water be added. The tank should then be filled with water to the operating level and the correct temperature maintained.

SAFETY: Contains highly alkaline materials, including buffered caustic, therefore care should be exercised to prevent this concentrated solution from being splashed on the skin, or coming in contact with the eyes. Should the solution be splashed on the skin, wash the surface with water and consult a physician immediately.

Non-toxic and non-explosive, therefore no special handling or storage procedure are required.

SPECIFICATIONS:

Color	Tan Granular Powder
Fragrance	Bland
Type of Surfactants	Anionic
Phosphates	10%
pH	1% 13.0
Active Ingredients	100%
Hard Water Compatibility	Excellent
Shelf Life	Indefinite
Grease Cutting Ability	Excellent
Soil Penetration	Excellent

NOTICE:

The information contained herein, is to the best of our knowledge and belief, accurate. Since the conditions of handling and use are beyond our control, we make no guarantee of results. We assume no liability for damages or penalties resulting from our suggestions or recommendations, nor are these to be taken as a license to operate under, or recommendations to infringe, any patent.

CAUTION
KEEP OUT OF REACH OF CHILDREN
DO NOT TAKE INTERNALLY
PROTECT FROM FREEZING