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7303
PARTS WASHER CLEANER
&
ALUMINUM SPRAY WASH

DESCRIPTION: A powdered, non-caustic, safe-solventized hot tank sprayer cleaner used for cleaning oil, grease, and other deposits from all metals. Proven to be an excellent oil and grease emulsifier and contains a biodegradable non-toxic solvent derived from oranges.

PHYSICAL PROPERTIES: A white granular dust-free, free-flowing compound. It is completely soluble in aqueous solutions in fast action and good rinsing which will help prolong the life of solution. It is highly chelated to reduce scale deposits and considered to be an outstanding hot tank spray cleaner.

METHOD OF MIX AND APPLICATION: This product is an organically solventized granular formulation which has been specifically designed for use in heated spray washers. Because of its unique solvent-surfactant it is particularly effective for grease penetration and oil emulsification.

Use at ½ to 4 ounces per gallon. Wash temperature should be 140 to 180 degrees F. Circulate the solution until the parts are clean. Rinse with water to remove all soluble residues.

A non-caustic, highly silicated formulation safe for use on most metals such as iron, steel, zinc, galvanized and aluminum or magnesium when used as directed.

Excessive temperatures of 140-180 degrees F, if possible and limit the contact time to that necessary to achieve cleaning.

SAFETY: It is considered a non-toxic material. However, as with any chemical, avoid contact with skin or eyes. In case of eye contact, immediately flush with water for 15 minutes.

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