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FL 0041

KEM-LITE A.P.

Alkaline Waterbase Cleaner for Aircraft and Ground Equipment

DESCRIPTION: A green colored, mildly alkaline, concentrated liquid cleaner designed for all phases of washing of aircraft exteriors as well as the cleaning of engine parts in a hot tank, and ground equipment. It is the ideal material for use where many cleaning functions must be performed by a single product.

PHYSICAL PROPERTIES: Is safe for use on all aircraft metal and alloys, rubber, paint, plastics and fabrics. This product is designed to meet military specification MIL-C-0025769F (USAF) Compound, Cleaning, Alkaline, Water base.

SUGGESTED USES: May be used in the hot tank application for the removal of oil, grease, varnish and carbon. For this use, this product should be used "as is" or 20% by volume, and heated to NOT MORE than 150EF. The heat factor is CRITICAL, excessive heat will cause the material to become cloudy and separate, thereby becoming ineffective for further use.

May be used cold for removal of any normal operational soil from both civilian and military aircraft. It is used for general aircraft washing of both bare skin and painted surfaces. It is excellent material for cleaning oily areas, such as flap wells, wheel wells, carbon deposits from exhaust tracks, gun smoke and rocket blast residues when mixed as directed. Because of its excellent cleaning properties, it may be used very effectively for the cleaning of ground handling equipment such as tugs, oil browsers, tractors, passenger and loading stairs, portable starters, and generators and other miscellaneous equipment.

SPECIFICATIONS:

Color	Yellow/Green
Fragrance	Butyl
Type of Surfactants	Anionic and Nonionic
Phosphates	1%
pH	13.0
Active Ingredients	20.5%
Specific Gravity	1.068
Hard Water Compatibility	Excellent
Shelf Life	1 Year
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