BONDERITE BONDERITE C-AK 5948DPM THK AERO **ALKALINE/ WATER BASE H/D AIRCRAFT CLEANER**

(KNOWN AS TURCO 5948 DPM THICK)

INTRODUCTION:

BONDERITE C-AK 5948DPM THK AERO (known as TURCO 5948 DPM THICK) is a blue, viscous, alkaline, water base, concentrated compound formulated to effectively cling to painted and unpainted aircraft exterior and interior surfaces. BONDERITE C-AK 5948DPM THK AERO is ideally suited for use on all jets, especially in baggage bins, flap and wheel well areas, and on engines before overhaul.

FEATURES:

- Effectively removes jet soils, such as synthetic oil films, grease, carbon and exhaust residues, from aircraft exterior surfaces, landing gear, wheel wells, flaps, engine, etc.
- For use on all aircraft metals and well bonded paint
- Nonstaining and nonstreaking to aluminum
- Noncrazing to Plexiglas
- Conforms to Douglas C.S.D. #1, and Pratt and Whitney SPOP #1
- Very free rinsing
- Multi-purpose, exterior and interior cleaning
- Nonflammable
- Does not contain phosphates, chromates, butyl cellosolve, or aromatic solvent
- Will not attack asphalt ramps

USE INSTRUCTIONS:

Heavy Duty and General Purpose Cleaning:

For accumulation of oil, grease, carbon and traffic soils, use as received. Apply by spray or mop. Spraying be accomplished with a BONDERITE BARREL PUMP or Sprayer. Allow to dwell and agitate surface with mop or soft bristle brushes. Follow with a pressure rinse of clean tap water or steam.

For immersion cleaning BONDERITE C-AK 5948DPM THK AERO may be diluted 1 part cleaner with 3 to 20 parts water. Use at 65° to 80°C for 5 to 15 minutes.

DISPOSAL INFORMATION:

Dispose of BONDERITE C-AK 5948DPM THK AERO per local, state and regional regulations. Refer to HENKEL SURFACE TECHNOLOGIES MATERIAL SAFETY DATA SHEET for additional disposal information.



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PRECAUTIONARY INFORMATION:

WARNING! Causes eye irritation. May cause skin irritation.

BONDERITE C-AK 5948DPM THK AERO contains ethanolamine. Avoid contact with eyes, skin and clothing. Do not take internally. Use with adequate (equivalent to outdoor) ventilation.

Note: VOC = 85 g/L

Protective clothing such as a chemical face shield or goggles, gloves, boots and apron made from alkali resistant materials should be worn when using and handling this product.

Before using this product refer to container label and HENKEL SURFACE TECHNOLOGIES MATERIAL SAFETY DATA SHEET for additional precautionary handling and first aid information.

NOTICE:

The above information and recommendations concerning this product are based upon our laboratory tests and field use experience with this or similar products. However, since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty, express or implied. Manufacturer's and seller's sole obligation shall be to replace that portion of the product shown to be defective. Neither shall be liable for any loss, damage, or injury, direct or consequential, arising out of the use of this product.

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