



# **TURCO<sup>®</sup> 1495-X**

## **AIRCRAFT EXTERIOR ALUMINUM POLISH**

### **DESCRIPTION:**

TURCO 1495-X is a medium-heavy duty aircraft polish and cleaner. It quickly removes oxide films and corrosion products from aircraft surfaces-cleans and polishes aircraft to a high luster.

### **FEATURES:**

TURCO 1495-X offers these features:

1. For use on all aircraft metals
2. Nonflammable
3. Especially effective for cleaning and polishing alclad aluminum
4. Excellent for use on painted surfaces to remove exhaust deposits and oxidized paint
5. Can be used on high strength steel; will not cause hydrogen embrittlement
6. Conforms to Douglas Aircraft Spec DPM-5208 and CSD # 1
7. Very high lubricating properties facilitate polishing and protect metals, whether used as a hand polish or with a power buffer
8. Will not leave swirl or scratch marks associated with power buffing

### **USE INSTRUCTIONS:**

Before applying the TURCO 1495-X polish, it is advisable to wash the aircraft to remove heavy soil, oil and exhaust deposits. Your TURCO Sales Engineer can recommend a suitable cleaner based upon your production needs.

TURCO 1495-X is furnished in a viscous liquid form, ready to use. Apply sparingly with a piece of toweling or small paintbrush. Polish with power buffer or by hand, using clean, soft toweling or cloths.

Change polishing head or cloths frequently the oxides and film removed by the TURCO 1495-X will load-up and adversely affect the efficiency of the TURCO 1495-X polish and its results.

### **DISPOSAL INFORMATION:**

Dispose of TURCO 1495-X and residues per local, state and regional regulations. Refer to TURCO MATERIAL SAFETY DATA SHEET for additional disposal information.

### **CAUTION!**

TURCO 1495-X contains petroleum distillate. Avoid contact with eyes and skin. Do not take internally. Use with adequate (equivalent to outdoor) ventilation. Do not use near open flames, torches or welding arc.

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

Before using this product refer to container label and TURCO 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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