



*A Brand Like a Friend*

## **TURCO® 6252A HOT TANK PAINT STRIPPER**

### **DESCRIPTION:**

TURCO® 6252A is a solvent-based, hot tank paint stripper designed specifically to reduce water pollution. It is supplied with an oil seal to minimize evaporation during use. It may be used to strip aircraft epoxies and polyurethanes as well as such specialty coatings as Nubelon S. and Glyptal. TURCO 6252A can be used on all aircraft metals.

### **BENEFITS:**

TURCO 6252A offers these benefits:

1. Free of chlorinated solvents, chromate, cresylic and phenol.
2. Oil Seal — The oil seal minimizes evaporation of active solvents, and retains heat, conserving fuel, and extends tank life.
3. Effective against a wide range of aircraft paint finishes.
4. Listed in Tech Order 2J-J79-83-4 "Turbojet Engines-Cleaning".
5. Extremely low odor.
6. Flash point is 300°F, Pensky-Martens Closed Cup.

### **USE INSTRUCTIONS:**

**Tanks:** Tanks and associated equipment may be constructed of mild steel.

TURCO 6252A is used as received at a preferred temperature range of 225° to 250°F for stripping of highly cross-linked chemically resistant coatings. It may be used at lower temperatures to strip other coatings. Care must be taken to avoid introduction of water, which may cause corrosion.

Do not allow temperature to exceed 250°F to avoid loss of volatile components and to provide a margin of fire safety.

To insure accurate temperature control, check gauges frequently and calibrate temperature gauges and controls weekly.

Immerse objects to be stripped for sufficient time for full removal. Immersion time depends on the type finish involved, its age or cure, the substrate and its surface preparation, and the tank temperature. Part surfaces must be submerged beneath the oil seal for effective removal. Rinse with water, preferably high pressure or air-water. The rinsing area should be away from tank to avoid accidental introduction of water.

### **CONTROL:**

Your TURCO Territory Manager will supply you with a TURCO Test Kit and instruct your personnel in its use. A laboratory test procedure is available upon request.



**DISPOSAL INFORMATION:**

Dispose of spent solution per local, state and regional regulations. Refer to your local TURCO Territory Manager, Region Sales Office or TURCO MATERIAL SAFETY DATA SHEET for additional disposal information.

**CAUTION:**

TURCO 6252A contains potassium hydroxide. Avoid contact with eyes, skin and clothing. Use adequate (equivalent to outdoor) ventilation.

Protective clothing, such as a chemical face shield or goggles, gloves and apron, made from solvent resistant neoprene, should be worn when handling and using this product. A NIOSH-approved respirator, equipped with mechanical filter, should be worn for mist conditions.

Store in closed containers away from direct sunlight at temperatures below 100°F. .

Refer to container label or 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. 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.