

**BONDERITE S-ST 6881 AERO  
PAINT STRIPPER  
(KNOWN AS TURCO 6881)**

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**INTRODUCTION:**

BONDERITE S-ST 6881 AERO (known as TURCO 6881) is a low odor, thixotropic paint remover activated by hydrogen peroxide. It was developed for effective stripping of such resistant finishes as epoxies, epoxy primers, polyurethanes, and similar catalyzed aircraft paints.

BONDERITE S-ST 6881 AERO paint remover offers a significant advance in paint stripper technology. It complies fully with the aircraft/aerospace NESHAP.

BONDERITE S-ST 6881 AERO can be used on aluminum, mild steel, high strength steel, and titanium when used as directed. BONDERITE S-ST 6881 AERO is not recommended for use on magnesium. BONDERITE S-ST 6881 AERO meets the Corrosivity requirements of TT-R-2918 except magnesium and cadmium.

**FEATURES:**

- Low odor
- Faster stripping
- Safe on titanium and high strength steel
- NESHAP compliant, 0 lb/gal H.A.P.S.; <2 mm Hg V.O.C. Vapor Pressure V.O.C. 647 g/l
- Significantly lower waste disposal costs
- Can be easily treated on site (see MSDS)
- Excellent cling to vertical and overhead surfaces

**USE INSTRUCTIONS:**

**Application:** Apply a uniform coating to surface being stripped by means of non-atomizing spray. Allow sufficient time for stripper to work. Performance improves as temperature increases. Agitation with a stiff bristle brush will aid in removal of the finish. Repeat if necessary.

**Removal:** Squeegee off bulk of loosened paint and BONDERITE S-ST 6881 AERO, followed by high pressure water rinse.

**DISPOSAL INFORMATION:**

Dispose of spent remover and paint residue per local, state and regional regulations. Refer to HENKEL SURFACE TECHNOLOGIES MATERIAL SAFETY DATA SHEET for additional disposal information.



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BONDERITE S-ST 6881 AERO contains hydrogen peroxide. Avoid contact with eyes, skin and clothing. Do not take internally. Do not spray in confined areas. Avoid prolonged breathing of vapors. Use with adequate (equivalent to outdoor) ventilation.

Protective clothing, such as a chemical face shield or goggles and gloves, should be worn and a **NIOSH approved** respirator equipped with a mechanical filter should be worn for mist conditions.

Store containers at a temperature between 2°C and 40°C.

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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