

**BONDERITE C-SO 6646 AERO
FAST EVAPORATING SOLVENT
(KNOWN AS TURCO 6646)**

INTRODUCTION:

BONDERITE C-SO 6646 AERO (known as TURCO 6646) is a clear, colorless liquid formulated for hand-wipe cleaning of metal surfaces prior to bonding and painting.

BONDERITE C-SO 6646 AERO is ideal for cleaning electrical, electronic components, bearings and instruments that cannot tolerate a solvent that leaves a residue.

FEATURES:

- Composite vapor pressure is less than 45 mm Hg as defined by SCAQMD Rule 1124
- Evaporates rapidly
- Noncorrosive to ferrous and nonferrous alloys
- Excellent solvency for oily and aqueous soils
- Free of chlorinated solvents

USE INSTRUCTIONS:

BONDERITE C-SO 6646 AERO has a Tag Closed Cup flash point of 0°C. All storage and dispensing drums should be grounded by suitable approved methods. All dispensing containers should be made from non-sparking metals.

BONDERITE C-SO 6646 AERO is used at full strength. Apply to metal surface, using clean absorbent cloths or by means of a mist spray. Remove soil residues with clean cloth.

DISPOSAL INFORMATION:

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

PRECAUTIONARY INFORMATION:**WARNING! Flammable liquid and vapor**

BONDERITE C-SO 6646 AERO contains methyl ethyl ketone and methyl isobutyl ketone. Avoid contact with eyes, skin and clothing. Do not take internally. Use with adequate (equivalent to outdoor) ventilation.

Note: VOC = 803 g/L; VOC VP = 42 mm Hg (Rule 11241)



**BONDERITE C-SO 6646 AERO
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BONDERITE C-SO 6646 AERO has a Tag Closed Cup flash point of 0°C. All bulk containers and dispensing equipment should be grounded by approved methods. Do not use near open flames or other sources of ignition. Do not store near strong oxidizing agents.

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

Empty containers may contain explosive amount of flammable vapors.

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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