



TURCO[®] 5279 A

HIGH PRESSURE LIQUID CLEANER FOR REACTIVE ALLOYS AND PAINTED SURFACES

DESCRIPTION:

TURCO[®] 5279A is a clear, amber liquid formulated to clean reactive alloys, ferrous alloys and painted surfaces by steam or high pressure spray cleaning methods. It will not attack aluminum or well-bonded paints.

BENEFITS:

TURCO[®] 5279A offers these benefits:

1. Supplied in liquid form.
2. Free of chromate, phenols and resin.
3. Readily rinses from surfaces with water.
4. Does not streak surfaces.
5. Used at low concentrations in water.
6. Free of disagreeable fumes and odor.
7. Conforms to MIL-C-22542A, Amend 2 and is on QPL.

USE INSTRUCTIONS:

Equipment: Steam cleaning and high pressure cleaning equipment may be fabricated from stainless steel or mild steel. Stainless steel is preferred.

Mixing: Use 1/2 to 6% TURCO[®] 5279A by a volume of water in concentrate tank of steam cleaner or high-pressure washer.

Rinsing: Rinse with water or steam.

DISPOSAL INFORMATION:

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

CAUTION:

Avoid contact with eyes, skin and clothing. Do not take internally. Use with adequate (equivalent to outdoor) ventilation.

Protective clothing, such as a chemical face shield, goggles and gloves, boots and apron made from alkali resistant neoprene, should be worn when handling this product. A respirator equipped with a mechanical filter should be worn during mist conditions.

Store and ship in closed containers.

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. 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.

Rev. 8/00(Sup.5/84)

TDB # 343