



HENKEL Australia Pty Ltd
A.C.N. 001 302 996

135-141 Canterbury Road
KILSYTH VICTORIA 3164

Tel: (03) 9728 7200
Fax: (03) 9728 5877
Customer Service 1300 736 777

Distributed by
Solvents Australia Pty Ltd
ABN 74 003 523 117
77 Bassett Street
Mona Vale NSW 2100
PO Box 928
Mona Vale NSW 1660

Tel: (02)9979 6866
Fax: (02)9979 6864

Technical Data Bulletin

TURCO 1495X

Material. No. 379175 & 379176

ALUMINIUM POLISH AND CLEANER

DESCRIPTION:

TURCO 1495X is a white, viscous liquid, formulated to remove light corrosion and polish aluminium surfaces, such as building panels, aircraft, boats, road signs, trailers and aluminium furniture. TURCO 1495X imparts a high lustre to aluminium surfaces and will not scratch or show swirl marks when used with power buffers.

TURCO 1495X removes exhaust deposits and oxidised paint and will not cause hydrogen embrittlement to high strength steels.

APPLICABLE SPECIFICATIONS:

TURCO 1495X conforms to Douglas Aircraft Specification DPM-5208.

BENEFITS:

TURCO 1495X offers the following benefits:

1. Does not scratch or show swirl marks.
2. Supplied in use-form. No mixing or dilution required.
3. Can be used on painted and anodised surfaces.
4. Is easily removed from metal surfaces.
5. Does not contain strong solvents.

USE INSTRUCTIONS:

Apply sparingly with a piece of towelling or small paintbrush. Polish with power buffer or by hand, using clean, soft towelling or cloths. Change polishing head or cloths frequently to prevent load-up of the oxide film. TURCO 1495X may be removed by hand using a clean polishing cloth.

Rinsing: Rinse TURCO 1495X from surfaces with an aircraft grade exterior cleaner. TURCO AIRTEC 23 has been found to be an effective cleaner. Your HENKEL Representative can recommend other suitable TURCO cleaners based upon your production needs.

DISPOSAL INFORMATION:

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

CAUTION:

TURCO 1495X contains kerosene. 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 or goggles and gloves, made from solvent resistant neoprene, should be worn when handling this product. A NIOSH-approved respirator should be worn during mist conditions or when using this product in confined areas. Transport and store in closed containers between 0°C to 50°C.

Refer to container label or HENKEL 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 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.

June, 2002

® Registered Tradename HENKEL Australia Pty Ltd
® Disclaimer

The statements, technical information and recommendations contained herein are believed to be accurate as of the date hereon. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, HENKEL expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information. No warranty of fitness for any particular purpose, warranty of merchantability or any other warranty, express or implied is made concerning the goods described or the information provided herein nor shall HENKEL be liable for any loss, damage, or injury, direct or consequential, arising out of the use of this product

Email Address: admin@solvents.net.au