

90-5003 Polyethylene Protective Tape

Description:

Walco 90-5003 Polyethylene Protective Tape has a low-tack adhesive system to help provide temporary protection from abrasion for many polished or painted metals and plastic materials with minimum adhesion buildup and clean removal.

Typical Properties:

Backing:	Polyethylene
Adhesive:	Acrylic
Total Tape Thickness:	5.0 mil (0.13 mm)
Adhesion to Steel*:	3 oz/in.
Tack Level:	Low
Tensile Strength:	2500 psi (1.7 MPa)
Elongation:	450%

Features

- Transparent backing allows visual inspection without tape removal to help reduce reworks.

Application Ideas:

- Automotive – stainless steel and chrome trim.
- Metals – polished #3 & #4 finished stainless, polished aluminum coils and sheets, painted metals.

*ADHESION VALUE DETERMINED AS ADHESIVE ONLY

Rev. 1

WALCO MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. The Typical Properties listed above are not to be construed as specification. User is responsible for determining whether the Walco product is fit for a particular purpose and is suitable for a user's method of application. Walco assumes no obligations or liability for any advice furnished by it, or for results obtained with respect to any product(s). All such advice is given at the buyer's risk, regardless of the legal theory asserted.

Limitation of Remedies and Liability: If the Walco product is proved to be defective, THE EXCLUSIVE REMEDY, AT WALCO'S OPTION, SHALL BE TO REFUND NO MORE THAN THE PURCHASE PRICE OF OR TO REPAIR OR REPLACE THE WALCO PRODUCT PROVEN TO BE DEFECTIVE. In no event shall Walco be liable for loss or damages, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including negligence, warranty, or strict liability. No waiver, alteration, additions or modifications of the foregoing conditions shall be valid unless made in writing and manually signed by an officer of Walco Corporation.