

POLYGUARD 606 TAPE

Product Data Sheet Double Sided Detail Adhesive Tape

DESCRIPTION:

POLYGUARD 606 TAPE is a high strength double-sided tape comprised of rubberized asphalt. The tape is supplied in rolls and utilizes both Kraft paper and plastic film release sheets which are removed prior to application

TYPICAL USES:

POLYGUARD 606 TAPE provides a fast, non-volatile solution for sealing seams and providing tie in details for various **POLYGUARD MEMBRANES** including the **UNDERSEAL** product line.

LIMITATIONS:

Material is not UV resistant and exposure should not exceed 7 days. The **606 TAPE** must be installed to substrates that have been treated with an application of **POLYGUARD 650 LT LIQUID ADHESIVE, CALIFORNIA SEALANT** or **SHURTAC LIQUID ADHESIVE**.

PACKAGING:

Supplied in rolls 4" and 6" x 50' (6 rolls per carton).

TECHNICAL DATA:

POLYGUARD 606 PROPERTIES	TYPICAL VALUE	TEST METHOD
Color	Black	
Thickness Resin Laminate (Incl. Fibers) (Mils) Total Coating Thickness gauges are subject to variances of $\pm 5\%$	60 mils	
Moisture Absorption (%)	.2	ASTM D570-42

INSTALLATION:

Surface should be clean, dry and free of contaminants before application of the **POLYGUARD 606 TAPE**. Because the tape is a double sided tape with paper release on one side and film release on the other remove the film release sheet. The **606 TAPE** should be rolled tightly in place to make good contact with the substrate. Press or roll strips to ensure 100% surface adhesion. Application of the **POLYGUARD 606 TAPE** should only be applied to substrates that will be covered by membrane or other construction during the same day.

MATERIAL SAFETY DATA:

All Material Safety Data Sheets and precautionary labels should be read and understood by all user supervisory personnel and employees before using. Consult **POLYGUARD PRODUCTS, INC.** Material Safety Data Sheets and OSHA regulations for additional safety and health information for the products described herein. Purchaser is responsible for complying with all applicable federal, state or local laws and regulations covering use of the product including waste disposal.

This is not a Material Safety Data Sheet and is not to be used as such. **POLYGUARD** has prepared separate Material Safety Data Sheets on each product.

Polyguard

This Information is based on our best knowledge, but POLYGUARD cannot guarantee the results to be obtained.

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Polyguard has been ISO 9000 certified since 1996. Current certifications are:
- American Natl. Standards Institute
- Dutch Council for Certification
- Deutscher Akkreditierungs Rat

LIMITED WARRANTY:

This material is offered for sale by **POLYGUARD PRODUCTS, INC.** only for the expressed purposes as described in this literature. Any use of the products described in this literature for purposes other than taught therein by **POLYGUARD PRODUCTS, INC.** shall be the responsibility of the purchaser and **POLYGUARD PRODUCTS, INC.** does not warrant nor will be responsible for any misuse of these products. **POLYGUARD PRODUCTS, INC.** will replace **F.O.B.** Ennis, Texas, material not meeting our manufacturer's specification one year from date of sale.

POLYGUARD products as described herein are for industrial use only. The application procedures should be performed by workmen who are skilled in the application of material described here in accordance with manufacturer specifications.