

Tex Walk

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DESCRIPTION

TexWalk® is a 12-mil printable, fabric reinforced, non-slip PVC that is easy to apply, remove and leaves little to no adhesive residue. It has a matte finish, sticks to most indoor surfaces and easy to die cut.

APPLICATION & FEATURES

- Easy to install, clean and remove
- Designed for indoor floor, wall and short-term outdoor applications
- Works on a wide variety of substrates including carpet and drywall
- UL410 certified for slip resistance
- Fabric reinforced for dimensional stability
- Passes Type I wall covering for CCC-W-408D and class A for ASTM E-84
- Flame resistant

PROPERTIES

| PHYSICAL PROPERTIES | TEST METHODS | AVERAGE RESULTS |
|----------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------|
| Thickness | PSTC – 133 - Substrate - Pressure Sensitive adhesive - Release Liner | 0.012 inch (0.305 mm) 0.002 inch (0.051 mm) 0.005 inch (0.127 mm) |
| Peel Adhesion to: | PSTC – 101 | |
| - Stainless Steel | 15-minute dwell 24-hour dwell | 14 oz/in (15 N/100 mm) 20 oz/in (22 N/100 mm) |
| - Powder coated surfaces * | 15-minute dwell 24-hour dwell | 18 oz/in (20 N/100 mm) 25 oz/in (28 N/100 mm) |
| - Polyethylene | 15-minute dwell 24-hour dwell | 15 oz/in (17 N/100 mm) 18 oz/in (20 N/100 mm) |
| Shear Adhesion to: | PSTC – 107 | |
| - Stainless Steel | 1/2" x 1/2" x 1000g | < 1 hour |
| Tack | PSTC - 6 Rolling Ball Tack | < 2 inches |
| Adhesive Temperature Range | | |
| - Application Temperature | | > 50 °F |
| - Operating Temperature | | 0 - 120°F |

* Color and lot variances of coated surfaces including paints, powder coatings, lacquers, stains, and other treatments may vary the performance of the tape and should be evaluated for the compatibility of the tape to the specific surface.

| PHYSICAL PROPERTIES | TEST METHODS | AVERAGE RESULTS |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Coefficient of Friction (Static) | ASTM D-2047 | 0.76 |
| Flame Spread and Smoke Developed Index | ASTM E84 | Class A Meets IBC/IFC Interior finishes Meets NFPA 101 Interior finishes |
| COMPATIBLE INKS | Solvent, Eco-solvent, Screen, UV and Latex inkjet | |
| CHEMICAL PROPERTIES | REAGENT | RECOMMENDATION |
| <u>Solvent Resistance</u> (Product laminated to stainless steel panel and allowed to condition for 24 hours at room temperature before testing. Sample was covered with reagent to the point that edges of product are also exposed to the reagent. The product is exposed to reagent for one hour at room temperature, then reagent is removed, and product is immediately tested for scrape resistances, delaminating, and other visual effects.) | Water 10% Salt Water Bleach Trichloroethylene 25% Sulfuric Acid 1% Sodium Hydroxide Unleaded Gasoline Diesel Fuel Hydraulic Fluid 50% Antifreeze in water MEK Mineral Spirits 99% IPA | Recommended Recommended Recommended Not Recommended Recommended Intermittent Contact Only Recommended Recommended Recommended Recommended Not Recommended Not Recommended Intermittent Contact Only |

Note: While the data contained herein is believed to be reliable averages of the product's properties, the data should not be used for specification purposes. Test Data and results contained in this document are for general guidance only and should not be used by customers to establish designs and specifications. Customers who desire specific performance data should contact Jessup Manufacturing Company for further recommendations.