



SEKULOCK™

Tamper Evident Poly Void Tape provides secure container closure and tamper void indication.

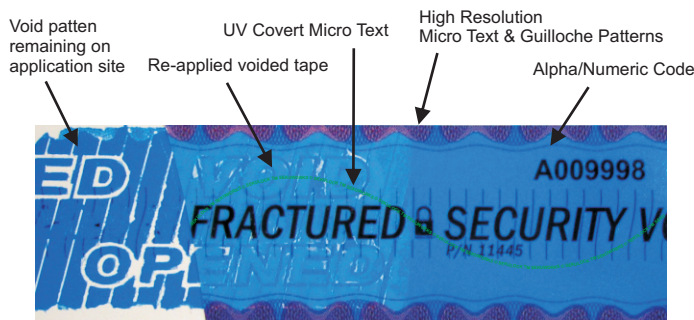
This self-wound tape is designed to work with automatic or hand held tape gun dispensers.

If tape is lifted, removed or re-taped, a highly visible frosted "VOID - OPENED" pattern provides reliable indication. Residue is easily removed from most surfaces.

Security print features, *not available from other security tape products*, includes high resolution guilloche patterns, visible micro text and covert UV micro text, viewable under black light.

Consecutive Alpha / Numeric code aids in documentation of each use and is spaced at 9.0" (228.6mm) intervals for use as an envelope seal.

Mechanics of Authentication



Application Method

This self wound tape is designed for use with automatic or hand held tape gun dispensers. Application range is 40°F to 250°F (4°C to 121°C). Initial tack is improved by hand smoothing applied tape with moderate pressure. Bond to surface increases for several days.

Security Manufacturing

All products are produced in Sekuworks NASPO Class 1 Certified facility assuring confidentiality and strict Chain of Custody compliance. Secure fulfillment services are available and executed from safety stock stored in our Class V 18,000 cu. ft vault. Note: warranty terms and conditions are as specified in the applicable Sales Agreement.



*SEKUWORKS© SEKULOCK™ SECURITY TAPE

Security Features and Specifications

- Size2.0 mil (0.051mm), self wound
2" wide (50.8mm) X
166' long (50.6M), 3" core(76.2mm)
- Print.....Four color UV flexographic print
400+ Line screen with Micro Text
- Security Layers.....Ultra Violet invisible (black light)
Micro Text print
- Void Patten“Flex Void” tamper indicating release
“Frost enhancement” layer
- NumberingConsecutive numbering -
9" Repeat(228.6mm)

Face: BOPP 2.0 Mils (0.051 mm)
Tensile Strength (MD): 20,000 lb/in² (14.06 kg /mm²)
 (TD): 32,000 lb/in² (22.50 kg /mm²)
 ASTM D 882
Elongation at break (MD): 85%
 (TD): 105%
 ASTM D 882

Adhesive: High Tack Solvent Acrylic
Peel Adhesion (180° Peel 15 min dwell): 5.8 lb/in (2.63 kg /25.4mm)
 PSTC# 1
Loop Tack: 110 oz/in² (3.12kg /645.16 mm²) TLMI L-1B1
Shear (1KG): 6000+ min/in² (6000+ min/ 645.16mm²) PSTC# 7

Total Thickness: 3.25 Mils (0.083mm)
Application Range: +40°F to +250°F (4°C to 121°C)
Operating Range: -30° to +300°F (-34°C to 149°C)

Pressure-sensitive adhesive tape should be stored at room temperature and normal humidity (50–70%) in a closed container to reduce exposure to dirt, UV-radiation, etc. The average storage stability (after dispatch) of pressure sensitive acrylic adhesive tape is 1 year.

The buyer is responsible for supplying full disclosure of intended application or is responsible for determining suitability of the specific tape for its intended use in connection with user's method of application. Please consult your Sekuworks representative for specific questions.

Compliance: RoHS - Standard design and production of the Poly Void tape fully conforms to the EU Directive on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment "RoHS Directive (2002/95/EC)"

