
Product Guide

Securevoid SVT+ Tape

Stock Specification & features

50m x 50mm
Red self wound tape
Perforated every 150mm
Perforated sections sequentially numbered
VOID/OPENED security message
Supplied in 20 rolls per box

Tamper Evident Security Tape

SVT+ tape is specifically design for use on cartons, boxes and fibrous surfaces. Due to the unique white contrast panel a prominent void message is revealed on removal without causing fibre tear. For additional security the SVT+ is sequentially numbered.



Frequently asked questions

Can this tape be personalised?

Fully personalised surface print and void message available.

Can this tape be numbered?

Sequential numbering available, all numbers are printed under the surface for extra security.

Can it be supplied with perforations?

Perforations are available to suit customer requirements.

Is it available in other colours?

Can be supplied in any colour, the darker the better the white contrast performs on removal.

Is it available in different lengths or widths?

Different lengths and widths are available.

What is the delivery time?

Stock item, available for same day despatch. Personalise tape available within 2 to 3 weeks.

Minimum order quantities and origination charges will apply, please contact a member of the sales team for a quotation.

Basepoint, Oakfield Close
Tewkesbury Business Park
Tewkesbury. GL20 8SD

Phone: +44 (0)1684 851 206
Fax: +44 (0) 8721 113 077
Email: sales@securevoid.com

www.securevoid.com


Avd. Prohibit.no - sikkerhetsprodukter
Postboks 104, N-1556 Son. Tlf.: +47 64957070
www.prohibit.no



Type SVT self wound self adhesive security tape

Description

SVT tape is a tamper evident tape that “voids” when removed. SVT is designed for use on cardboard boxes in the packaging industry.

Roll Data

	Metric	Imperial
Material Width	Standard 50.8mm	Standard 2”
Roll Length	50 metres *others available	180 *others available
Core I/D	76mm	3”

Basepoint, Oakfield Close
Tewkesbury Business Park
Tewkesbury. GL20 8SD

Phone: +44 (0) 1905 355 255
Fax: +44 (0) 8721 113 077
Email: sales@securevoid.com

Material Data

	Test Method	Metric	Imperial
Film		BOPP	BOPP
Thickness	n/a	50µ	0.00196”
Tensile strength (MD)	ASTM D 882 @ 50%/min	210 MN/m2	
Tensile strength (TD)	ASTM D 882 @ 50%/min	175 MN/m2	
Elongation at break (MD)	ASTM D 882 @ 50%/min	85%	85%
Elongation at break (TD)	ASTM D 882 @ 50%/min	105%	105%

VAT No:
GB985860853.

Company Reg No:
07129158
BFGX Ltd Registered in
England & Wales

Registered Office:
Brent House,
382 Gloucester Rd
Cheltenham, Gloucs.
GL51 7AY

Adhesive	Formulated hot melt	Formulated hot melt
Adhesive thickness	40-60 gsm (~40-60µ)	1.57 – 2.36 thou
Softening point (Mettler drop point)	92°C	197.6°F
SAFT	59°C	138.9°F
Peel (20 min, glass)	35N / 25mm	309 inch pounds
Peel (24 hours, glass)	37N / 25mm	327 inch pounds
Tack (glass)	60N / 25mm	531
Shear (25mm x 25mm, 23°C, glass)	3 Days	3 Days (1” x1”, 73.4°F, glass)
Shear (25mm x 25mm, 40°C, steel)	1.5 hours	1.5 hours (1” x1”, 104°F, steel)

Note #1: Tests carried out using 50µ PET, 40gsm – tests cannot be carried out using tamper evident product as the tape is designed to “split” into 2 parts.

Note #2: The ingredients of the adhesive meet the compositional requirements of the American Food & Drug Administration regulations 21 CFR 175.105

Note #3: This product is not designed for food contact.

Date: 01/10/ 2010
Our Ref: SVT spec Page 2



Basepoint, Oakfield Close
Tewkesbury Business Park
Tewkesbury. GL20 8SD

Phone: +44 (0) 1905 355 255
Fax: +44 (0) 8721 113 077
Email: sales@securevoid.com

VAT No:
GB985860853.

Company Reg No:
07129158
BFGX Ltd Registered in
England & Wales

Registered Office:
Brent House,
382 Gloucester Rd
Cheltenham, Gloucs.
GL51 7AY

Packaging

The rolls are packed 20 or 36 rolls to a box depending upon requirements and width / length of tape.

Application

Apply the tape to the box using pressure (via hand tape dispenser) or by rubbing your hand over the tape. Care should be taken when applying the tape. If the tape is unwound too fast, pre-voiding may occur. For high speed automatic tape dispensing trials should take place. We are able to modify release levels and adhesive to suit individual applications.

Recommended application temperature +15°C to 25°C

Quality of voiding is dependent upon the quality of the board the tape is applied to. The customer should always evaluate the tape on the board used to confirm suitability. If in doubt, please contact Securevoid and we will run tests and trials.

Storage

For the storage of SVT it is recommended that dry conditions between 10-20°C (50-68°F), kept in the box, out of direct sunlight.


PER WIK AS
Avd. Prohibit.no - sikkerhetsprodukter
Postboks 104, N-1556 Son. Tlf.: +47 64957070
www.prohibit.no