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FEATURES



Cost effective



Easy tear



Great Marketing tool



Security applications



Food contact certified



Printing upto 10 colours



**Product: TT Red 1.6 mm x 12000 m**

An easy opening strip of self-adhesive tape which can tear apart all type of overwrapped packages be it cigarettes, chocolate, biscuits, audio, and video tapes does provide an easy opening tool for all types of FMCG goods. These tapes can be further printed for security and brand promotion of the product.

Tear Tape is a tensilized polypropylene tear tape engineered with an acrylic adhesive system. This high tensile tear tape offers good initial tack, excellent shear resistance, and strong ultimate adhesion. Available in a variety of lengths and widths for application flexibility.

**FEATURES**

- Cost effective
- Easy tear
- Great Marketing tool
- Security applications
- Food contact certified
- Printing upto 10 colours
- Width-1.6mm to 15mm
- Length from 5 km to 120 km.

**GENERAL PROPERTIES**

PARAMETERS	UNIT	TEST METHOD	SPECIFICATION
Tear Tape Width	MM	-	1.6 MM
Slit Width Tolerance	MM	-	+/- 0.10
Bobbin length	MTRS.	-	12000 M
Design & Colour	-		Red



**TAPE PROPERTIES**

PARAMETERS	UNIT	TEST METHOD	SPECIFICATION
Substrate Type	-	-	MOPP
Total Grammage	GSM	By weight -	33+/- 10%
Total Thickness	Micron.	ASTM D 3652	35+/- 10%
Film Thickness	Micron	ASTM D 3652	26+/- 10%
Adhesive Weight	GSM	By weight	10+/- 2
Tensile Strength	Kgs/ 25mm	ASTM D 3759	20 +/- 10%
Elongation At Break	%.	ASTM D 3759	30 +/- 5
Peel Adhesion	G/25 MM	ASTM D 3330	250 +/- 50
Unwind Tension	G/25 MM	ASTM D 3330	Max.10

**Disclaimer**

Information on physical chemical characteristics is based on rigorous testing which we believe to be reliable. The values are intended as a source of information only, is given without guarantee, and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of any Product for a specific purpose. HAL declines any liability with respect to the use made by any third party of the above information. The client should perform his own tests to determine the suitability for a particular purpose. The final choice of use of a product remains the sole responsibility of the client.

