



HG53-3

TAMPER EVIDENT FILM & TAPE

REQUEST A
SAMPLE TODAY!

Tamper Evident Film & Tape

- Hidden graphic tamper evident film
- Excellent printing and converting properties
- Available with a serrated edge to prevent lifting
- Customizable hidden graphic messaging
- Ideal for use with no or low slip films

Technical Info

- 92ga matte polyester film
- 92ga polyester release liner
- Hot melt adhesive
- 1.1mil adhesive thickness
- Corona treated on one side

Applications

- Plastic bags
- Corrugated boxes

Part Number	Item Description	Film Technology	Application
HG53-3	Tamper Evident Film & Tape	Polyester	Boxes & Bags



Scan the code to request a sample or speak with our knowledgeable sales team.

CONTACT OUR TAPE
EXPERTS TODAY TO DISCUSS
YOUR APPLICATION!



HG53-3 Technical Data Sheet

Tamper Evident Tape

HG53 is a Tamper Evident Film and Tape with a Special Matte Finish Containing a Hidden Graphic (HG) Message that Appears when the Product is Attempted to be Opened

Product Features

- Matte Finish Film Provides an Excellent Printing Surface
- Available With a Serrated Edge to Prevent Lifting of the Tape without Tearing
- Low Slip or No Slip Films are Highly Recommended
- Corona Treatment on Film Surfaces Improves Adhesion Properties

Tamper Evident Film Substrate			
92ga Matte Polyester Film	Room Temperature Tampering Evidence	Freon Tampering Evidence *	Heat Tampering Evidence *
Release Liner	Yes	Yes	Yes
92ga Polyester film	Widths		
Adhesive	Slit to Order in rolls to 4,500'		
Hot Melt			
Adhesive Thickness			
1.1mils			

Fitness for Use in any end application is the sole responsibility of the user. Infinity Tapes makes no additional claims or warranties for suitability or fitness for use beyond those stated in our standard Terms & Conditions.

Storage and Handling Recommendations

1. Store in a cool dry area away from heat and sunlight
2. Apply minimum tension on the web, never stretch the bag film or the tape
3. Avoid sharp angles when removing the release liner
4. If high temperatures exist in the processing area (above 80 f) it is highly recommended that the product be "conditioned" in an air conditioned environment prior to use
5. Rotate stocks of tape
6. Recommended Storage Conditions: 60-80 °F at 40-60% RH
7. Ideal product application temperature range is 70°F to 100°F (21°C to 38°C). Initial application to surfaces at temperatures below 50°F (10°C) is not recommended

Notes:

* The substrate must be evaluated by the converter in their process to determine acceptable tamper evident characteristics. Base properties, chemical slip additives, inks, & adhesives can have an effect on tamper evident properties.