Stickers International

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Technical Datasheet - Tamper Evident Labels

Poly - Satin White Ultra Destructible

Label material:
A top-coated white destructible film.
Thickness: 50 micron ±5%
Basic weight: 54 gsm ±5%

Adhesive:
A permanent, rubber based adhesive.
Initial Tack: High
Final Adhesion: Very high
Minimum Application Temperature: +15°C
Temperature Range: -40°C to +100°C
UV Resistance: Good
Indoor use only.

Release liner:
A supercalendered siliconised white glassine paper.
Thickness: 56 micron ±5%
Basic Weight: 60 gsm ±15%

Poly - Matt Silver Void

Label material:
A matt silver, top-coated polyester security film with void text. Designed for security applications such as sealing labels on products.
Thickness: 52 micron ±5%
Basic weight: 71 gsm ±5%

Adhesive:
A strong permanent, UV acrylic adhesive. Very good temperature and chemical resistance properties.
Initial Tack: Good
Final Adhesion: High
Minimum Application Temperature: +5°C
Temperature Range: -40°C to +200°C
UV Resistance: Good
This adhesive is designed for universal labelling applications on polar and non-polar surfaces with very good temperature and chemical resistance properties.

Release liner:
A supercalendered transparent white glassine paper.
Thickness: 54 micron ±5%
Basic Weight: 62 gsm ±5%

Disclaimer: Product performance should always be tested in the actual application conditions. We cannot assume any liability for damage caused through the use of our products as they are used in conditions beyond our control.