AVERY DENNISON | Label and Packaging Materials

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ADS1412

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Fasson® 38mic Matte Red VOID OPEN PET TC/Non-Transferable Permanent/BG50#WH ni

FACESTOCK

The 38 micron matte red polyester film incorporating a pattern release layer which yields the word "VOID OPEN" on the facestock when removed from a substrate. The surface is coated with an absorbent ink-receptive top coat featuring excellent tear strength, heat resistance, dimensional stability, opacity and chemical resistance.

- Caliper 38 µm (±10%) ISO 534
- Basis Weight 52 g/m2 (±10%) ISO 536

ADHESIVE

A specially designed non-transferable permanent adhesive features medium initial tack, adhesion and shear. Excellent tamper evident performance without any adhesive residual on affixed surface.

LINER

A super-calendered white glassine paper with excellent roll label converting properties.

- Caliper 70 µm (±10%) ISO 534
- Basis Weight 80 g/m^2 (±10%) ISO 536

TYPICAL PERFORMANCE DATA (N/25mm)

- Loop Tack 7.0 FTM 9
- 24 hrs 90˚ Peel 5.0 FTM 2
- Min Application Temp 0˚C
- Service Temp Range After 24hrs -20˚ C – +90˚ C

APPLICATION AND USE

This product is suitable to a wide variety of security labeling applications such as:

- Product authentication labels
- Nameplates and rating plates
- Property identification and asset tags
- Security labels for over the counter drugs and other packaging application
- Security tags

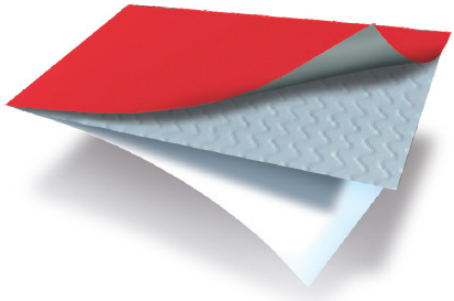
CONVERSION/PRINTING

This product can be printed by flexo, letterpress, and silk screen. Ink/ribbon testing is always recommended before production. This product can be die cut and stripped at high speeds on most web-fed presses. Harden treated and sharp dies is recommended.

STATEMENT OF PRACTICAL USE:

As with all pressure sensitive materials, this product should be tested thoroughly under end-use conditions to ensure it meets the requirements of the specific application.

Product Construction



38mic Matte Red VOID OPEN PET TC
Non-Transferable Permanent
BG50#WH ni

RoHS/REGULATION 2002/95/EU

The substances listed EU RoHS 2 (Directive 2011/65/EU) are not intentionally used in this product. The concentration limits of these substances will not exceed the set maximum concentration limits as provided in EU RoHS 2 (Directive 2011/65/EU).

SHELF LIFE

Unless specified otherwise in this document, one year when stored at 23˚C ± 2˚C at 50 ± 5% RH

N.B. : All data to be considered as typical values.

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