

PRODUCT DATA SHEET

Application Papers and Application Film

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Revision: 1

Avery Dennison® Application Paper 300 - High Tack

Description:

Carrier : saturated paper, white
Adhesive : synthetic rubber

Features:

- High tack adhesive
- Semi-transparent carrier
- Excellent water resistance

Recommendations for use:

- Specially developed for small and medium sized graphics
- Transfer of large cut out letters and printed decals
- Suitable for dry and wet application

Avery Dennison® Application Paper 250 - Medium/High Tack

Description:

Carrier : saturated paper, white
Adhesive : synthetic rubber

Features:

- Medium to high tack adhesive
- Good ageing properties and UV resistance
- Semi-transparent carrier
- improved adhesion to paper or film release liners

Recommendations for use:

- Specially developed for signs or graphics with larger areas of exposed liner
- Excellent for hard-to-transfer vinyls with tight release liner
- Small and medium-size letters and printed decals
- Specialty vinyls
- Thermal die-cuts

Avery Dennison® Application Tape 300 - High Tack

Description:

Carrier : Embossed Polyethylene film, transparent
Adhesive : Polyacrylate

Features:

- High clarity for accurate registration
- High tack, ideal for difficult to transfer films
- Embossed micro channels for bubblefree lamination
- High dimensional stability and lay flatness
- No adhesive residues with wet applications and no water whitening
- Longer shelf life for ready to apply graphics

Recommendations for use: Textured and matte finish vinyl films

- Fine lettering
- Multicolour overlays needing accurate registration
- Thermal die-cuts



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PRODUCT CHARACTERISTICS

	Avery Dennison® Application Paper 300 High Tack	Avery Dennison® Application Paper 250 Medium/High Tack	Avery Dennison® Applicaton Tape 300 High Tack
Carrier material (paper)	Saturated	Saturated	PE-film
Colour	White	White	Transparent
Caliper (micron) ISO 538	100	100	106
Adhesive tack level	high	medium/high	high

Temperature Range (°C)

Application Temperature
Service Temperature

+ 10 °C
+ 10 °C to + 40 °C

General:

Shelf life Stored at 22 °C/ 50-55% RH 1 years

Important

Information on physical and chemical characteristics is based upon tests we believe to be reliable. The values listed herein are typical values and are not for use in specifications. They are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material to their specific use. All technical data are subject to change.

Warranty

Avery Dennison® branded materials are manufactured under careful quality control and are warranted to be free from defect in material and workmanship. Any material shown to our satisfaction to be defective at the time of sale will be replaced without charge. Our aggregate liability to the purchaser shall in no circumstances exceed the cost of the defective materials supplied. No salesman, representative or agent is authorised to give any guarantee, warranty, or make any representation contrary to the foregoing.

All Avery Dennison® branded materials are sold subject to the above conditions, being part of our standard conditions of sale, a copy of which is available on request.

Test methods

More information about our test methods can be found on our website.