

Material

A low-weight, white, microporous spun-bonded Polyolefin film with an anti-static coating on both sides. Ideal for tag applications requiring unique look and high tear resistance.

Basis Weight 75 g/m² ISO 536

Caliper 205 µm ISO 534

Applications and use

This product is ideal for applications such as self-tie luggage and tree tags, sew-in or stapled labels and heavy postal bag tags.

Conversion & printing

The product can be converted by all conventional roll conversion technologies including: Letterpress, Offset, Screenprinting, UV flexo and Water-based flexo. This product is also suitable for variable information printing in: Thermal Transfer printing systems. Very good test results on the following digital printing presses: HP Indigo. Tyvek is a HP Indigo Certified substrate. HP Indigo's Liquid ElectroInk will adhere to the substrate without additional primer. **IMPORTANT NOTES:** Avoid the use of large quantities of volatile solvents with the letterpress and offset processes.

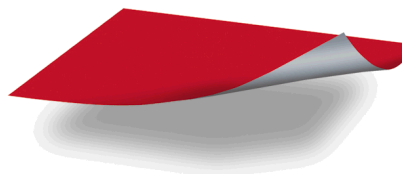
Shelf life

One year under storage conditions as defined by FINAT (20-25°C; 40-50%RH)

AG239

Fasson®

TYVEK1073D



TYVEK1073D

This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. The actual front and liner used might influence adhesive values. Further testing is always recommended.

If you would like to make a suggestion or comment on this datasheet, please send an email to datasheet.mgmt@eu.averydennison.com

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Warranty

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