

Material

A highly white, opaque and rigid polyester film which has been treated on both sides to promote adhesion to inks and lacquers.

Basis Weight	245 g/m ²	ISO 536
Caliper	175 µm	ISO 534
Upper melt temp.	225 °C	ASTM E794-85
Shrinkage MD	2 %	5min@190°C
Shrinkage CD	1 %	5min@190°C

Applications and use

For tag applications where high rigidity and good chemical resistance to dilute acids and alkalis, concentrated sulphuric acid, greases, oil, fat and seawater. Also used for security cards, access cards and multiple use tickets.

Conversion & printing

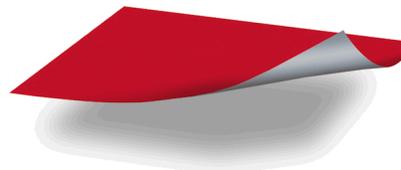
The chemical adhesion pre-treat has a more permanent effect than corona treatment and does not modify the dyne level of the surface thus giving improved print definition and adhesion to most printing inks and industrial coatings. It can thus be printed with all common printing techniques, like flexo, UV letterpress or thermal transfer.

Shelf life

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

AD965

Fasson® PET WHITE 2S-175



PET WHITE 2S-175

This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. 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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