

Facestock

A gloss white polyester film. The smooth surface is print treated to achieve good TT printability and ink anchorage.

| | | |
|--------------|---------------------|---------|
| Basis Weight | 71 g/m ² | ISO 536 |
| Caliper | 50 µm | ISO 534 |

Adhesive

S8015 is a high strength permanent acrylic adhesive featuring high initial tack, adhesion and shear.

Liner

BG42 white, a supercalendered glassine paper.

| | | |
|--------------|---------------------|-----------|
| Basis Weight | 64 g/m ² | ISO 536 |
| Caliper | 57 µm | ISO 534 |
| Transparency | 50 % | DIN 53147 |

Laminate

| | | |
|---------------|------------|---------|
| Total Caliper | 140 µm±10% | ISO 534 |
|---------------|------------|---------|

Performance data

| | | |
|------------------------|----------------|----------------------|
| Initial Tack | 25 N/25mm | FTM 9 Glass |
| Min. Application Temp. | 7 °C | |
| Service temperature | -40°C to 150°C | |
| Peel Adhesion 90° | 14 N/25mm | FTM 2 st.st. 24hr |

| | |
|---------------|-----------------|
| Adhesive Type | Solvent Acrylic |
|---------------|-----------------|

Adhesive Performance

The high tack, high coat weight adhesive S8015 is used for difficult substrates, including low surface energy plastics and coatings. It features high chemical and temperature resistance.

Applications and use

Transfer PET White PT is specifically developed for Durable Goods labelling. Typical examples are identification and warning labels on electronic devices and household appliances.

This product is used when an adhesive combining high adhesion on difficult substrates combined with high chemical and temperature resistance is required. Typical application areas include labels in the automotive industry.

Conversion & printing

The glossy, smooth surface is print treated and can be thermal transfer printed, the best results can be obtained with resin ribbons. This product is qualified by EFI Jetrion and Durst for UV inkjet printing. It can be printed by all conventional print technologies.

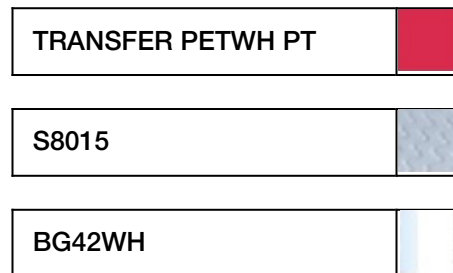
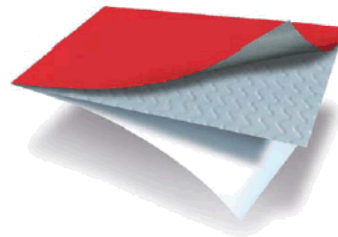
This material complies with BS 5609, Section two, Marine Immersion Test.

Shelf life

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

AA668

Fasson ® TRANSFER PET WHITE PT - S8015-BG42WH



All data to be considered as typical values and subject to change without prior notice. Further testing is always recommended.

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

Willem Einthovenstraat 11
2342 BH Oegstgeest
The Netherlands
+31 (0)85 000 2000



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