

### Facestock

A matt, white, multi-layer HDPE-cross laminate film with a TOP coating on both sides. Ideal for tag applications requiring high quality printing and extreme resistance to tearing, puncture and tear propagation.

Basis Weight	203 g/m <sup>2</sup>	ISO 536
Caliper	235 µm	ISO 534
Elongation	240 %	DIN 53455
Graves Tear	70 N	ASTM D 1004
Tensile str.	10 kN/m	DIN 53455
Tear test	140 N	DIN 53363

### Applications and Use

This product is ideal for applications such as warehouse ID tags, tags in harsh environments and outdoor tags. The product offers excellent tear propagation resistance.

### Conversion and 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. The product can easily be die cut, stapled or perforated using the recommended tooling. Perforations show relatively high resistance. IMPORTANT NOTE: Opacity differences in the white colour may occur, they show the typical crossed pattern of the film. Side fold lines inherent to the film structure are running diagonally across the film surface at regular intervals.

### Shelf Life

To obtain optimal performance, use this product within one year of the date of manufacture, under storage conditions as defined by FINAT (20-25°C; 40-50%RH). Prolonged storage outside these conditions might reduce the shelf life.

## AG466

## Fasson ®

## VALERON 2S-235



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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](mailto:datasheet.mgmt@eu.averydennison.com)*

### Avery Dennison Materials Group Europe

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

#### Warranty

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