

### Material

A white polyester-faced laminated pouching material used in packaging of snack foods. Adhesive coated two layer laminate (PET 12 $\mu$  SiOx/PE white 50 $\mu$ ).

Basis Weight	72.6 g/m <sup>2</sup>	ISO 536
Caliper	62 $\mu$ m	ISO 534
2% Secant Modulus MD	>850 N/mm <sup>2</sup>	DIN EN ISO 527 T 3
2% Secant Modulus CD	>900 N/mm <sup>2</sup>	DIN EN ISO 527 T 3
Elongation at break MD	>60 %	DIN 53455
Elongation at break CD	>60 %	DIN 53455
Flexural Modulus Fmax MD	>250 mN	SCAN P 29 / DIN 52 121
Flexural Modulus Fmax CD	>300 mN	SCAN P 29 / DIN 52 121
Tear Elmendorf MD	>0.25 N	DIN EN 21974
Tear Elmendorf CD	>0.35 N	DIN EN 21974
Tensile Stren. MD	>50 N/mm <sup>2</sup>	ISO 527-3
Tensile Stren. CD	>45 N/mm <sup>2</sup>	ISO 527-3
Oxygen Permeability (23°C; 50%RH)	0,4 - 0,6 cm <sup>3</sup> /m <sup>2</sup> /24 hr	ASTM D3985
Water Vapor Transmission Rate (38°C, 90% RH)	0,1 - 0,2 g/m <sup>2</sup> /24 hr	ASTM F1249
Sealing Strength	>30 N/15mm	DIN 52 529 @140°C/5bar/0. 5sec
Coefficient of Friction Inside/Inside	0,15 - 0,30 $\mu$ s	ASTM D1895
Coefficient of Friction Outside/Outside	0,30 - 0,50 $\mu$ s	ASTM D1895

### Applications and use

Heatsealable Flexible packaging laminates for nuts and other oxygen sensitive salted snacks or general-purpose snack good applications. White PET with Nano coating providing reduced OTR.

### Conversion & printing

The white corona treated PET face provides printability via Flexo.

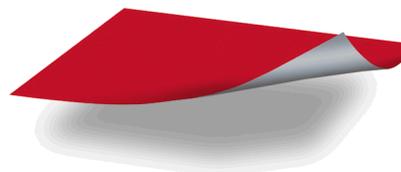
### Shelf life

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

## AO602

## Fasson®

### SNACK WEB WHITE62 NANO



SNACK WEB WHITE62  
NANO

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

### Avery Dennison Materials Group Europe

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

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