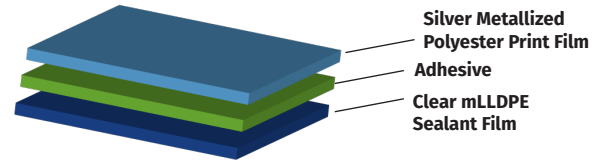


## Classic 2 mil Metallized PET Snack Web



Ideal for snack web and flow wrap applications, Classic 2 mil Metallized Snack Web is designed to have excellent barrier properties and easy processing in FFS equipment. Made from durable and heat stable materials, this metallized laminated film structure can be surface printed using either digital or analog technology and is compatible with most types of form-fill-seal equipment.



| Features                                 | Benefits  |
|--|---|
| Made in the USA from FDA approved films. | Support our domestic economy with safe, direct contact packaging. |
| Optimized slip, clear sealant layer.     | Excellent for FFS processing and handling.                        |
| Low seal initiation temperature.         | Faster processing speeds.   |
| High seal strengths.                     | Durable packaging at seams and closures.                          |
| Metallized Polyester Print Layer.        | Excellent OTR and WVTR.   |

| Property           | Expected Value               | Unit of Measure                         | Reference Method             |
|--------------------|------------------------------|---|------------------------------|
| Color              | Metal                        | NA                                      | Unprinted-Visual Observation |
| Total Thickness    | 1.99 / 50.5                  | mils / microns                          | ASTM D6988-13                |
| Surface Dyne Level | 42 - 52                      | Dyne / cm - Target                      | ASTM D2578                   |
| Seal Strength      | 12.8                         | lbs./in @300F, 40 PSI, 0.5 sec          | ASTM F88                     |
| SIT                | 240 / 115                    | °F / °C using 1-side heat seal          | ASTM F1921                   |
| COF                | 0.2                          | Static- sealant side                    | ASTM D1894                   |
| WVTR               | 0.4                          | gm/100in <sup>2</sup> /day @38C, 90% RH | ASTM F1249                   |
| OTR                | 1                            | cc/100in <sup>2</sup> /day @20c, 0% RH  | ASTM D3985                   |
| Shelf Life         | 1 year from date of delivery | 50 - 80 °F, 30 - 70% RH                 | NA                           |
| Yield              | 13,533                       | Sq.in. / lb.                            | Calculated                   |

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