



**Typical Property Values**

PROPERTIES		Test Methods	Units	Values		
<b>PHYSICAL</b>						
Thickness			µm	100	125	175
Specific Gravity		ASTM D1505	g/cm <sup>2</sup>	1,390 – 1,395		
UV-Transmission	360nm	ASTM D1003	-	≥78		
	579nm			≥85		
<b>MECHANICAL</b>						
E-modulus		ASTM D882	N/mm <sup>2</sup>	>3300		
Tram/Skew		-	Mm bow/8m	<2		
Curl		ISO 4330	1/m	≥1,25		
<b>THERMAL</b>						
Shrinkage: 100°C 30 min. MD		-	%	≥0,35		
<b>ELECTRICAL</b>						
Resistivity (WER) AS-side		-	Ohm/Square	≥0,5 x 10 <sup>10</sup>		

**Note:** The above figures are typical values obtained under standard methods and are not intended for specification purposes. Except as provided in seller’s standard conditions of sale, seller shall not be responsible for any loss resulting from any use of its products or services described herein. Each user is responsible for making its own determination as to the suitability of seller’s products, services or recommendations for user’s particular use through appropriate end-use testing and analysis.