



## FVG Sun Saver [EVO AC]®

The new 8 layer, crystal clear, super strong, thermic, uv-b open and EVO AC (Anti Drip, Anti Fog) greenhouse film



Product Description	UV stable, 60 months central Europe climatic conditions, seasonal use even longer						
Colour	Crystal clear						
Thickness	180µ (tolerance +/- 5%, Spot +/- 20%)						
Tensile Strength	EN ISO 527-3	MD 30 N/mm <sup>2</sup>		TD 30 N/mm <sup>2</sup>			
Elongation at break	EN ISO 527-3	MD 600%		TD 680%			
Dart drop	ISO 7765-1 (A)	Fold: >1000		Flat:>1000			
Total Transmission	EN 2155-5	>92% (400-700nm)					
UV Transmission	Internal method	>60% (300-390nm)					
Light diffusion	EN 2155-9	approx. 16% (400-700nm)					
IR Transmission	EN 13206§8.8	<19/>81% (7-13µ)					
S/CL Resistance	700/150 ppm						
Width (m):	6,50	8,00	10,00	12,00	14,30	16,00	
Length (m):	On request						

FVG warrants that this product conforms to its specifications. The test results are being provided based on current production. Products warranty is based on FVG Warranty terms for greenhouse film and installation /handling guidelines. Buyer is responsible to verify the suitability of the product for his particular use. The amount of any claim against FVG and FVG's liability relative to the product's properties or performance, shall in no event exceed the purchase value of the product. In no event shall FVG be liable for loss of profit or special, indirect or consequential damages. Since the mechanism of action of the anti-dripping and anti-fogging effect as well as the reduction of insects and petal blackening are complicated and depend on many parameters that are out of control (climatic conditions, greenhouse type, crop, pollination method etc.), no warranty is given regarding the duration or effectiveness of these functions and we do not undertake liability for any damage relevant to those functions. More information at [www.fvg-folien.de](http://www.fvg-folien.de)