

# Screen surface – Polar PU

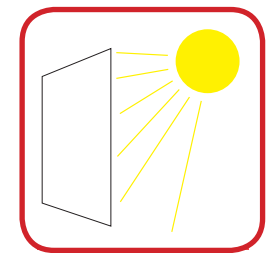
<b>material</b>	Polyester fabric with PU coating, white on the front, black on the back
<b>type</b>	Projection surface according to DIN 19045 type D, with a luminance factor of about 1.2, PVC free polyester fabric with PU coating, the matte white Projection surface ensures even projection DIN 19045 up to 40 ° relative to the projection axis, the surface has a true-to-life color rendering
<b>grammage</b>	470 g/m <sup>2</sup>
<b>material thickness</b>	0,45 mm
<b>fire behavior</b>	meets the requirements of DIN 4102 – B1
<b>transparency</b>	Less than 0,02 – lightproofness
<b>toxicology</b>	Safe, pollutant-tested textile according to Oeko-Tex Standard 100, Product Class IV Decoration Materials
<b>weldable</b>	Yes
<b>delivery</b>	rolled



PVC free



flame retardant  
after DIN 4102 B1



lightproof



bis Bildbreite 300 cm