



## Alpha Maritex® Style 332-1-PU

### TECHNICAL DATA

Base Fabric				Tolerance	Test Methods
Yarn	Warp	EC9	136 tex	± 5%	DIN 53830-3
	Weft	EC9	136 tex	± 5%	
Thread Count	Warp	18,0	1/cm	± 5%	DIN EN 1049-2
	Weft	13,0	1/cm	± 5%	
Weight		420	g/m <sup>2</sup>	± 5%	DIN EN 12127
Weave		Cross Twill			ISO 9354
Temperature Resistance		550°C			

Coated Fabric				Tolerance	Test Methods
Coating	coated with silver-grey (with aluminium pigments) flame retardant PU on one side to increase the fray-proofness and antislip-properties of the material				
Weight		450	g/m <sup>2</sup>	± 10%	DIN EN 12127
Thickness		0,45	mm	± 10%	DIN EN ISO 5084
Tensile Strength					DIN EN ISO 13934-1
	Warp	> 4.900	N/5cm		
	Weft	> 4.000	N/5cm		
Temperature Resistance		180°C			

All statements herein are expressions of opinion that we believe to be accurate and reliable, but are presented without guarantee or responsibility on our part. Statements concerning possible use of our products are not intended as recommendations for their use alone or in combination with any materials or elements to infringe any patents.