

Vision Double Sided Polyester HTC5



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Technical Data Sheet

Vision Double Sided Polyester HTC5

With INKTeX+BS® finishing for direct print, with flame retardant treatment, with additional PU-coating.

Material	100 % Polyester
Stock widths	300 cm
Finishing	Rolled on paper cores

Weight				
acc. to DIN EN 12127	400.00	[g/m ²]	+ - 3	[%]
Shrinkage				
Heat Shrinkage, 195 °C, 90 sec, lengthwise				
acc. to AA 25-02	-7.00	[%]	+ - 1	[%]
Heat Shrinkage, 195 °C, 90 sec, crosswise				
acc. to AA 25-02	-1.50	[%]	+ - 1	[%]
Tearing strength				
Maximum tensile elongation, longitudinal direction				
acc. to DIN EN ISO 13934-1	60.00	[%]		
Maximum tensile elongation, cross direction				
acc. to DIN EN ISO 13934-1	25.00	[%]		
Maximum tearing strength, longitudinal direction				
acc. to DIN EN ISO 13934-1	min. 300.00	[N/5 cm]		
Maximum tearing strength, cross direction				
acc. to DIN EN ISO 13934-1	min. 2000.00	[N/5 cm]		



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