

JET TEX ACOUSTIC

Technical sheet

Recommended use : Suspended acoustic frames, Acoustic screens, Acoustic panels, Acoustic walls

Range : EverGreen Textile

Printing : digital inkjet printing

Printable side : Outside

Ink : UV, Latex Ink, Solvent

Characteristics	Values			Units	Standards
	Warp		Weft		
General characteristics					
Thickness		0.34		mm	ISO 5084
Base cloth		Polyester			
Coating		EverGreen coating			
Finish		Printable one side			
Weight		235		g/m ²	ISO 3801
Translucency		20		%	XPT 54199
Acoustic performance		aw up to 1.00 (depending on configuration, please consult us)			ISO 354
Width	160	320	320	cm	
Roll length	30	30	60	ml	

Fabric resistance

Tensile strength	70	120		daN/5cm	NF EN ISO 1421
Tear strength	7	20		daN	DIN 53.363
Fire resistance		M1 (all color)			NF P 92 503
		B1 (white color)			DIN 4102
		B-s1-d0 (white color)			Euroclasses EN 13501-1
		NFPA (white color)			NFPA 701
	ASTM E 84 (white color)				ASTM E 84

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