

TECHNICAL CHARACTERISTICS

Composition	54% Lenzing FR Viscose, 20% Wool, 20% Polyamide, 05% Aramid, 01% Antistatic
Weave	Double Faced
Weight	330 GSM (±5%)

Parameters	Test Procedure	Warp	Weft
Tensile Strength	EN ISO 13934-1	800 N	600 N
Tear Strength	EN ISO 13937-2	40 N	50 N
Dimensional Stability	EN ISO 6330 – 60°C; Tumble Dry / EN ISO 5077	± 3%	± 3%
Heat Shrinkage	ISO 17493:2000	<5%	
Color Fastness	ISO 105 C06	Grade 3 – 4	
Pilling	EN 12945-2	Grade 3 – 4	
Abrasion	EN 12947-2	>100000 Cycles	

CARE INSTRUCTIONS



Standards	Parameters	Result
 EN ISO 11612	Flame spread: ISO 15025 (Surface Ignition)	A1
	Flame spread: ISO 15025 (Edge Ignition)	A2
	Convective Heat: ISO 9151	B1
	Radiant Heat: ISO 6942	C1
	Molten Aluminum Splash: ISO 9185	D3
	Molten Iron Splash: ISO 9185	E3
	Contact Heat: ISO 12127	F1
	Molten Cryolite/ Index: ISO 9185	>100 Grams
 EN ISO 11611	Welding Application	Class 2- A1 A2
 EN 1149-5	Electrostatic Dissipative Behavior	MET
 IEC 61482-1-2	Electric Arc Exposure	Class-1
 NFPA 70E	Protection for Electrical Safety - ASTM F 1959	12 Cal/cm ²