

Spark Shield Neck Cape

PR01105SP



COMPOSITION / INGREDIENTS

Composition	53% Kermel / 40% FR Viscose / 7% Teelmora
Weave	Ripstop
Weight (gsm)	230 g/m ² ± 5%

EXPOSURE CONTROLS & PERSONAL PROTECTION

	Results	Standard
Heat Resistance	Pass	ISO 17493:2000
Limited Flame Spread	A1	ISO 15025:2000
Convective Heat	B1	ISO 9151:1995
Radiant Heat	C1	ISO 6942:2002
Convective Heat	B1	ISO 9151:1995
Limited Flame Spread	A1	ISO 15025:2000
Tensile Strength	Warp 1100 N (± 10%) Weft 700 N (± 10%)	EN 13934-1:1999
Tear Strength	Warp 95 N (-5N) Weft 95 N (-5N)	BS 4303-1968

EXPOSURE CONTROLS & PERSONAL PROTECTION

	Results	Standard
Pilling Resistance	Std 4 mins	EN12945-1:2001
Abrasion Resistance	50,000 rev	EN 12947-1: 1998

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