

TITAN 1250

Uses	Outer Shell - Firefighter	
	Single Layer Coverall - Police	
Quality and Finish	TITAN 1250 Repel+	
Colour	Paris Blue	
Composition	59% Meta-aramid 40% Para-aramid 1% Antistatic	
Construction	Plain Weave Rip Stop Double Cloth	
Conditioned Weight (gsm)	270 +/- 5%	BS EN12127
Useable Width (cms)	≥ 160	BS EN 1773:1997
Tensile Strength Warp / Weft N	≥ 2000 / 2000	BS EN ISO 13934-1
Tensile Extension Warp / Weft %	≥ 12 / 10	BS EN ISO 13934-1
Tear Strength Warp / Weft N	≥ 300 / 300	BS EN ISO 13937-2
Washing Stability Warp / Weft %	≤ 3	ISO 5077 after 5 cycles To ISO 6330 (2A Pro E)
Abrasion Resistance 12KPa 2 Broken Threads	≥ 40,000	ISO 12947-2
Pilling	≥ 3-4	BS EN ISO 12945-2 4000 Cycles
Flammability: Limited Flame Spread	Index 3	EN ISO 15025 Method A
Colour Fastness to Light	≥ 6	BS EN ISO 105 B02
Water Repellency	> 4	EN 24920
After Care	Wash at 60C Tumble Dry Hot - Do not bleach	

*Technical Specifications above relate to TITAN 1250 Paris Blue, specific details for other colours of TITAN 1250 are available on request from sales@hainsworthprotectives.co.uk.



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