



PRODUCT SPEC SHEET

ROCKLAND ANSI CLASS 3 FR COVERALLS

- FR High Visibility Coveralls with Rip Stop Weave
- Inherently FR Modacrylic Cellulose Base Multi Fiber Fabric
- Self Extinguishing- No Dripping, No Melting
- Outstanding Resistance to Chemicals and Solvents
- 2" Silver Reflective Tape
- 12Cal/cm2
- Weight: 250 GSM (+/-5%)
- Zipper Front & Lower Leg Closures.
- Waist Pockets with NO Pass Thru



M	L	XL	2XL	3XL	4XL
71955	71956	71957	71958	71959	71960

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PARAMETERS	STANDARD	WARP	WEFT
TENSILE STRENGTH	EN ISO 13934-1	800N	500 N
TEAR STRENGTH	EN ISO 13937-2	25 N	25 N
DIMENSIONAL STABILITY (75°C)	EN 15797- Procedure 8- 75°C Tumble Dry- after 5 wash and dry cycle	+/- 3%	+/- 3%
HEAT SHRINKAGE (180+/-5°C)	ISO 17493:2000	<5%	
COLOR PERFORMANCE	ISO 105 C06	Grade 3 - 4	
CARE INSTRUCTION	PRO 8    		

NORMS		PARAMETERS	RESULTS
	EN ISO 11612	Flame spread (Method A): ISO 15025	A1
		Flame spread (Method B): ISO 15025	A2
		Convective Heat: ISO 9151	B1
		Radiant Heat: ISO 6942	C1
		Contact Heat: ISO 12127	F1
	EN ISO 11611	Welding Application	Class 1 - A1 A2
	EN 1149-5	Electrostatic Dissipative Charges	Met
	IEC 61482-2	Electric Arc Protection	Class 1 ATPV - 11.0 cal/cm ² ELIM - 9.2 cal/cm ²
	EN 13034	Chemical Protection - Optional (Pre-treatment ISO 6330 - 60°C Tumble Dry)	Met
	EN ISO 20471	Hi-Visibility Yellow (Pre-treatment ISO 6330 - 60°C Tumble Dry)	Met
	NFPA 70E	Protection for Electrical Safety - ASTM F1959	ATPV: 12 cal/cm ²
		Additional Testings - ASTM F1506	Met
	NFPA 2112	Protection against short duration thermal exposure from fire	Met
ANSI	ANSI 107	Hi-Visibility Yellow	Met