BOOMERANG PPE2 FR RANGE

DATA SHEET



MENS FR VENTED SHIRT

CW918641F | SIZES S - 6XL 185GSM-NAVY, 215GSM-ORANGE LENZING FR / ARAMID / ANTI-STATIC TWILL





Inherent FR fabric

- Gusset sleeve and concealed stud closure to meet NENS Guidelines
- 2 Tone body and sleeve lower panels
- Double hoop tape configuration and single hoop at sleeves
- 50mm FR Reflective Tape
 - Horizontal back venting and underarm mesh vents

Fabric tested to:

- AS/NZS 4399:2020 Sun protective clothing
 This Garment Fabric has an UPF 50+ Excellent Protection rating
- NFPA70E: Standard for Electrical Safety in the Workplace® ASTM F1959- Arc Thermal Performance Value Rating
- NFPA2112: Standard on Flame-Resistant Garments for Protection of Industrial Personnel Against Flash Fire ASTM D6413 - Flame Resistance - Vertical Flammability
- ISO 11612:2015/ ISO 15025:2000 (A) Flame Spread
- EN 1149-5 / EN1149-3: Electrostatic Properties

	SHIRTS, KNITWEAR, JACKETS											
	SIZE	2XS	XS	S	м	L	XL	2XL	3XL	4XL	5XL	6XL
SIZING CHART SHIRTS, NITWEAR JACKETS	WOMEN'S CONVERSION	6	8	10	12	14	16	18	20	22	24	
	TO FIT NECK (cm)	32/33	34/35	36/37	38/39	41/42	43/44	45/46	48/49	50/51	52/53	55/56
	TO FIT CHEST (cm)	82	87	92	97	102	107	112	117	122	127	132
	COLE WORKWEAR RECOMMENDS	80-85	85-92	90-94	95-99	100-104	105-109	110-114	115-119	120-124	124-129	130-134
	WOMEN'S SHIRT											
	SIZE	6	8	10	12	14	16	18	20	22	24	
	TO FIT NECK (cm)	35	36	37	38	39	41	42	43	44	45	
	TO FIT BUST (cm)	82	87	92	97	102	107	112	117	122	127	



The Boomerang® range of workwear and personal protective equipment is proudly designed and manufactured in partnership with Cole Supplies Pty Ltd - a Noongar owned and operated Indigenous Australian company and Supply Nation certified business.



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Garment designed in accordance to:

STANDARDS

8

- AS/NZS 1906.4:2010 High-visibility materials for safety garments.
 AS/NZS 4602.1:2011- High visibility Safety Garments.
- This garment has been manufactured and their materials tested to meet the performance set under these standards. Therefore this garment falls under **Day/Night Use (D/N)** Class.
- ENA NENS 09-2014 National Guideline for the Selection, Use and Maintenance of Personal Protection Equipment for Electrical Arc Hazards (Energy Networks Australia) - Design details