

SAFETY+ POLO SHIRT, TTMC-W17, FIRE RETARDANT, ARC RATED 13.0 CAL, TAPED, 250GSM



**13CAL
HRC2**

SP-TS_GS_657

FEATURES

- Left breast chest pocket with zip closure
- Longer tail for extra visibility

PACKAGING

- 1 per polybag
- 25 polybags per carton

SIZES

- S - 3XL, 5XL

WASHING INSTRUCTIONS

- Wash at 60°, do not use detergents containing phosphate or chlorine
- Do not bleach, do not use acids when rinsing
- Iron at low setting
- Use dry cleaning agent other than Trichloroethylene
- Tumble dry allowed

FABRIC

MA CINCO 250 IL

- Weaved into a 250gsm blend consisting of 49% Modacrylic, 42% Cotton, 5% Para-Aramid, 3% Polyamide, 1% Antistatic
- High performance knitted polo made from a wide variety of knitted FR fabrics
- Incredibly soft and comfortable due to the natural moisture absorbing properties of the fibres used
- Good handle, stretch and flexibility, warm & cool for inner wear, soft against skin, excellent air permeability, hypo allergenic, wrinkle free
- Fabric complies with EN ISO 11612 (A1, B1, C1, F1) and EN 1149-5:2008
- Fabric is tested and certified to AS/NZS 1906.4:2010

FR HEAT TRANSFER REFLECTIVE TAPE

- Has excellent durability in home wash and industrial wash
- Uses reflective glass beads technology and reflects light directly to the original light source to enhance the visibility of anyone who wears it
- Meets requirements of EN 469:2005, Clause 6.1 Flame Spread and EN 469:2005, Clause 6.5 Heat Resistance
- FR reflective tape tested and certified to AS/NZS 1904.4:2010

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SIZING CHART

SIZE	S	M	L	XL	2XL	3XL	5XL
Chest width (cm)	49	53	56	60	64	68	76
Shoulder to shoulder width (cm)	47	49	51	53	54	55	57
Sleeve length (cm)	66	67	68	69	70	71	73
Back length	83	85	91	93	95	97	101
Front length	68	70	76	78	80	82	87

CERTIFICATIONS/ APPROVALS

NORMS		PARAMETERS	
	TTMC-W17	NZTA code of practice CoPTTM Temporary Traffic Management Control - Wet	Pass
	AS/NZS 4602.1:2011	Garments for high risk applications	Pass
	AS/NZS 1906.4:2010	High Visibility Material	Fabric - Pass
	AS/NZS 1906.4:2010	High Visibility Material	Tape - Pass
	EN ISO 11612	Flame Spread: ISO 15025 Convective Heat: ISO 9151 Radiant Heat: ISO 6942 Contact Heat: ISO 12127	A1 B1 C1 F1
	EN 1149-5	Electrostatic Dissipative Behaviour	Met
	EN 61482-1-2	Electric Arc Protection	Class 1
	EN ISO 20471	Hi Visibility Warning	Met
	NFPA 70E	Protection for Electrical Safety - ASTM F 1959	ATPV: 13 cal/cm2
	EN 13758-2	Solar UV Protection	Pass