BW1590T5



Lightweight HRC2 FR Shirt with Loxy FR Tape





FEATURES

- ▶ 197gsm inherent flame retardant Fabric
- ➤ 50% Modacrylic, 32% Cotton, 9% Polymide, 8% Polyarylate, 1% Anti-static
- ▶ Concealed studs
- ► Gusset sleeve
- ATPV 8 cal/cm2, HRC 2

▶ Biomotion Loxy FR Reflective tape

- ► Suitable for use in rail areas
- ► Australian standards day/night use

COLOURS



Orange

SIZES AVAILABLE

Size	S	M	L	XL	2XL	3XL	4XL	5XL
To Fit Chest	90	95	100	105	110	115	120	125



Hazard Risk Category, NFPA 70E Complaint to Category 2, min ATPV 8 cal/cm2



RIPSTOP fabric is a fabric using a special reinforcing technique that makes them resistant to tearing and ripping.



UPF Sun Protection AS/NZS 4399:1996 UPF50+ offers great protection from harmful UV rays



Biomotion tape configuration to enhance the visibility of limbs during



Loxy FR 9801 Silver Reflective Tape Loxy Tape is tested to AS/NZS 1906.4:2010



Antistatic garment that meets EN1149-3(5)



Day / Night Standard - AS/NZS 4602.1:2011 Class D/N - Garments suitable Day or Night use. Materials Tested to AS/NZS 1906.4:2010



TRu garment is compliant for use in rail areas in Australia except VIC





Flame resistant to EN11612 Inherent Fire Retardant Compliance to NFPA 2112 & NFPA 70E