

BC8477T | APEX 185/240 TAPED HI VIS FR RIPSTOP VENTED COVERALL



FEATURES

- / Inherent flame resistant ripstop fabric
- / Perforated FR reflective taped hoop pattern
- / Combination fabric weight - 185gsm upper with 240gsm lower to help alleviate heat stress
- / Underarm and vertical back mesh ventilation
- / Concealed plastic press snap front closure
- / Two chest pockets with plastic press snap closure
- / Left pocket with pen division
- / Two angled side pockets with openings to body
- / Back patch pocket with flap and plastic press snap closure
- / Double layered knee patch at front leg
- / Cargo pocket with flap and plastic press snap closure
- / Full gusset sleeve cuff with plastic press snap closure

COLOURS

Yellow/Navy (TT01)
Orange/Navy (TT02)

SIZES

77 - 117R
92 - 132S
Modern Fit

FABRIC

Upper Body:
Lenzing FR, Modacrylic, Cellulose +
Aramid, Anti-static Carbon
185gsm

Lower Body:
Lenzing FR, Modacrylic, Cellulose +
Aramid, Anti-static Carbon
240gsm

FR Open Mesh
142gsm

AUSTRALIAN AND INTERNATIONAL STANDARDS

- / **AS/NZS 2621:1998** Textiles - Guide to the Selection of Correct Care Labelling Instructions from AS/NZS 1957
- / **AS/NZS 2392:1999** Textiles - Labelling of Clothing, Household Textiles & Furnishing
- / **AS/NZS 1957:1998** Textiles - Care Labelling
- / **AS/NZS 2622:1996** Textiles Products - Fibre Content Labelling
- / **AS/NZS 4602.1:2011** Hi Visibility Safety Garments. Garments for High Risk Application
- / **AS/NZS 1906.4:2010** Hi Visibility Materials For Safety Garments
- / **AS/NZS 4399:2017** Sun Protection Clothing - Evaluation and Classification
- / **AS/NZS 1020:1995** The Control of Undesirable Static Electricity
- / **NFPA70E** Electrical Safety in the Workplace
- / **NFPA2112** Flame Resistant Garments For Protection of Industrial Personnel against Flash Fire
- / **ISO 11612** Protective Clothing Against Heat and Flame



Available from

