

## OFV101 NAVY/ORANGE OPEN FRONT SHIRT PPE1 INHERENTLY FLAME RESISTANT

**FABRIC. 150GSM** | 65% LENZING FR<sup>®</sup> | 35% ARAMID

**A.T.P.V. 7.7 CATEGORY. PPE 1**

**THREAD. ARAMID**

**VENTING MESH. FR**

**REFLECTIVE TAPE.**

**50MM FR HEAT**

**APPLIED TAPE FOR**

**EXTRA COMFORT**



LIGHTWEIGHT



BACK AND UNDERARM  
VENTING, TO HELP RELEASE  
THE HOT AIR AROUND  
THE BODY



HEAT APPLIED FR TAPE,  
REDUCING THE WEIGHT  
AND INCREASING THE  
COMFORT & FLEXIBILITY  
OF THE GARMENT

### COMPLIANCES.

- ✓ EN/ISO 11612 FOR FLAME RESISTANT
- ✓ ASTM-F1959 FOR ELECTRIC ARC
- ✓ NFPA 70E PPE 1
- ✓ NFPA 2112 FLASH FIRE
- ✓ EN/ISO 1149-3 ANTI STATIC
- ✓ AS/NZS 4399:1996 UPF 30+
- ✓ AS/NZS 1906.4.2010 FOR HI VIS MATERIALS
- ✓ AS/NZS 4602.1.2011 DAY/NIGHT

\*All test reports can be provided on request

**INDUSTRIES.** Electrical, Mining, Oil, Gas or Energy

### FEATURES.

- Lightweight fabric and extremely breathable for PPE 1
- FR underarm and back venting to help with air flow around the body
- 2 chest pockets with concealed nylon press studs & pen slots
- Concealed nylon press stud front opening
- Pleated back yoke for extra movement
- Articulated elbows for comfort and movement and radio loops
- Gusset cuff for extra protection
- Flame Resistant 50mm Heat Applied Tape to help reduce heat stress and improve air flow around the body and reducing the weight of the garment

# SACRIFICE NOTHING - GAIN EVERYTHING

DESIGNED & MANUFACTURED BY TUFFA WORKWEAR | 30 YEARS OF PROVEN PRODUCTS IN THE AUSTRALIAN WORKWEAR MARKET