NFPA 70E

APPROVED NFPA 2112

SUN PROTECTION

ANTI-STATIC

CLASS D/N

TWO WAY RADIO LOOP ON BOTH SIDES

TWO NAVY VENTILATED FR MESH BACK PLEATS AND UNDERARM MESH VENTILATION FOR EXTRA COMFORT

NYLON ZIP FRONT CLOSURE WITH CONTACT TAPE

TWIN INCLINED ZIP POCKETS ON CHEST

TWO FRONT ANGLED POCKETS

FR NYLON STUD HEM CUFF

REFLECTIVE TAPE - HOOP PATTERN AROUND THE BODY WITH ADDITIONAL LOOP ON LEGS

FABRIC

- **FLAREX** 60% Modacrylic, 34% Cotton 5%, Aramid, 1% Anti-Static, FR Cotton Modacrylic 200gsm Knit Venting, 215gsm

FLAREX™
INHERENT (FR) BY WORKIT

COLOURS

Orange	Orange/Navy	Yellow/Navy
4621O	**4621ON**	**4621YN**

SIZES

- Regular (77 - 132)
- Stout (87 - 132)
- Long (79 - 94)

STANDARDS

- Certified NFPA 2112 - Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire
- Arc rated in ASTM F1959 (NFPA 70E) - Electrical Safety in the Workplace - PPE2 ATPV 8.4 Cal/cm^2
- Meets AS/NZS 4602.1:2011 High-Visibility Safety Garments for Day/Night Use
- Meets AS/NZS 1906.4:2010 Retro Reflective Materials & High-Visibility Materials for Safety Garments
- Acceptable fabric composition as listed in AS/NZS 1020: 1995 The Control of Undesirable Static Electricity
- Rated 50+ UPF Sun Protection - AS/NZS 4399: 1999 Sun Protective Clothing - Evaluation and Classification