

2809

PPE 1 FLAREX™ (FR) INHERENT HI-VIS HALF CLOSED SHIRT



FLAREX™ is uniquely blended with inherent flame-resistant fibres that protect the wearer for the life of the garment.

- Flarex™ is lightweight providing comfort and breathability for the wearer
- Soft and resilient, excellent durability
- Great moisture wicking and quick drying
- High protection against flash fire and arc flash, tested and certified in International and National Standards

FABRIC

- FLAREX™ 60% Modacrylic, 34% Cotton, 5% Aramid, 1% Anti-Static 155 gsm
- Mesh 100% FR Cotton
- PPE1 ATPV 6.7 Cal/cm²

FEATURES

- Full gusset sleeve cuff with FR stud button
- Twin chest pockets, closed by FR stud button
- Left chest pocket with pen division
- Two ventilated FR mesh back pleats and underarm mesh ventilation for extra comfort
- Two piece structured collar
- Two way radio loop on both sides
- Half closed placket
- FR Reflective tape - hoop pattern

SIZES

S - 6XL

COLOURS



STANDARDS

- **NFPA 2112** - Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire - **Certified**
- **NFPA 70E / ASTM F1959** - Electrical Safety in the Workplace - **PPE1 ATPV 6.7 Cal/cm²**
- **ENA NENS 09-2014** - National Guideline for the Selection, Use and Maintenance of Personal Protective Equipment for Electrical Arc Hazards - **Complies**
- **AS/NZS 4602.1:2011** - High Visibility Safety Garments - **Class D/N**
- **AS/NZS 4399:1996** - Sun Protective Clothing — Evaluation and Classification - **UPF 45+ Protection**
- **AS/NZS 1020:1995** - The Control of Undesirable Static Electricity - Fabric is made with 1% **antistatic fibre**