

## AS0093

### HAZTEC® Thurne FR AS ARC Hi-Vis Class 2 Jacket

Inherent FR AS • Two-Tone Hi-Vis Class 2 • Heat Applied Chevron Tape

#### PRODUCT DESCRIPTION

The HAZTEC® Thurne FR AS ARC Hi-Vis Jacket is constructed from a tough Inherent 285gsm Cotton/Antistatic blend fabric and offers two tone design certified to Class 2 Hi-Visibility. Features top quality design and constructional features, this jacket is designed for Utility, Fuel Distribution, Petrochemical and Power Generation industries.

#### FEATURES & BENEFITS

- Heat applied Chevron reflective tape for comfort
- Two lower side access hand pockets
- Two radio loops on front chest
- HAZTEC® EN Icon on the arm for easy identification of EN Norms
- Small mobile phone/pen pocket on left sleeve
- No-Spark Military grade No5 plastic FR zipper
- No-Spark Plastic poppers
- Extended tail for additional protection
- Adjustable sleeve cuffs with popper fastenings
- Aramid FR Threads
- Reflective strip on tail of jacket

Sizes: XS - 5XL

Colours: Royal/HV Yellow

Fabric: Modacrylic PLUS/Cotton/Antistatic Inherent fabric, 285gms



#### CERTIFICATION

- EN ISO 11612: 2015 A1, B1, C1, F1 - Heat & Flame Protection
- EN ISO 11611: 2015 Class 1 - Welding
- EN 1149-5: 2018 (EN1149-3: 2004) - Antistatic
- EN ISO 20471:2013+A1:2016 Class 1
- IEC 61482-2: 2018. ATPV = 9,3cal/cm<sup>2</sup>, ELIM = 7,5cal/cm<sup>2</sup> - ARC (HV Orange)
- IEC 61482-2: 2018. ATPV = 9,3cal/cm<sup>2</sup>, ELIM = 8,9cal/cm<sup>2</sup> - ARC (HV Yellow)
- EN 13034 - Chemical Protection

#### WASH INSTRUCTIONS



**HAZTEC®**  
Hazard Protection