

AS2243

**HAZTEC® Orwell FR AS ARC  
Hi-Vis L/Sleeve Polo**

Modacrylic+ Blend • Pique Knit Fabric  
• Antistatic • Hi-Viz Class 3 • Chevron Tape

**PRODUCT DESCRIPTION**

The HAZTEC® FR AS Hi-Vis ARC Long Sleeved polo shirt is designed for use in Oil terminals, Refineries, Gas Works, Utility contractors and other environments, where protection against Heat & Flame and ARC Flash incidents is required. Premium quality polo shirt, pique knit fabric for comfort and breathability.

**FEATURES & BENEFITS**

- Double Face Pique Knit fabric
- Hi-Visibility EN ISO 20471 Certified, Class 3
- ARC Flash certified to Box Test Method Class 1
- Long sleeve with elasticated cuffs with Elastane
- 3-button placket with No-Spark plastic Popper Fasteners
- Contrast grey ribbed collar for improved wash performance
- Generous cut to allow for shrinkage
- Modacrylic Plus+ Modacrylic Blend Inherent fabric
- HAZTEC® arm Icon featuring EN standards
- 50 wash, 5cm Heat Applied Reflective Tape
- Chevron tape for additional flexibility and design

Sizes: S-6XL  
Colours: Hi-Vis Orange, RIS Certified  
Fabric: Modacrylic Plus+: FR Polyester/Modacrylic/Cotton/Antistatic

**CERTIFICATION**

- EN ISO13688: 2013 - PPE General Performance Requirements
- EN 1149-5: 2018 (EN1149-3: 2004) - Antistatic
- EN ISO 11612: 2015 A1, B1, C1, F1 - Heat & Flame Protection
- EN ISO 20471:2013+A1:2016 Class 3 - Hi-Visibility Clothing
- RIS-3279-TOM Issue 2 - Railway Standard
- IEC 61482-2:2018 APC 1, ELIM - 6,8cal/cm<sup>2</sup> - ARC

NOTE: As at June 2023 ELIM test data not yet displayed on product care label but test report for garment is available on request.

**WASH INSTRUCTIONS**



Pictured after Open Arc test showing incredibly intact fabric with ELIM result of 6,8cal/cm

