

65192 HIVIS FR RAINWEAR JACKET



 FLAME RESISTANT

 HIGH-VISIBILITY

 WATERPROOF

 ANTI-STATIC

 WINDPROOF

This FR rainwear Hi-Vis jacket has been designed to deliver superior flashfire and arc flash protection while being a lightweight, breathable and fast drying solution. A three layer lamination of FR polyester, polyurethane and an inherent FR modacrylic/cotton lining provides flame-resistance, water and wind protection and ensures a soft, comfortable feel next to the skin. Antistatic fibers are woven into the fabric to give the garment electrostatic dissipative qualities.

Material

Red Wing FlashGuard® RainShield, 8.5 oz/yd²/290 g/m²

Compliance

EN 1149-5, IEC 61482-2 (Class 1), EN ISO 20471: Class 3, Australia/New Zealand AS/NZS4602.1.2011 Class D/N, EN 13034: 2005 Type PB [6], EN ISO 11611: Class 2, EN ISO 11612: A1+A2 B1 C1 E2 F1, ASTM F2733 FR specific to Rainwear (hydrocarbon and petrochemical industrial fires), ASTM F1891 (Arc and Flame Resistant Rainwear), ASTM F1959 Arc Rating: 10 cal/cm² CAT 2 (16cal/cm² EBT), ANSI/ISEA 107-Type R, Class 3, Oeko-Tex Standard 100, EN 343: Water Resistant-Level 4, Water Vapor Resistant-Level 3



Technologies

Flame Resistant Garment, Anti-Static Garment, High Visibility Garment, Windproof Garment, Waterproof Garment, Electric Arc Flash Protection, Chemical Resistant

Colors

High Vis Orange(63), High Vis Yellow(73)

Features

- Two chest pockets with concealed zip closure
- Concealed hood tucks into collar
- Concealed one-way zip with snap closure and storm flap
- 2" (50mm) wide FR heat transfer high visibility reflective tape
- Adjustable cords at bottom with cord stoppers