



Heat FR

Code # E13-4HFR



Product Description:

Eureka Flame & Fire Retardant Glove

The Eureka Heat FR glove has been designed for working in the vicinity of switch boards. This glove has Flame Retardant qualities, High Cut Resistance & Arc Flash Resistance.

- Arc Flash Certified according to ASTM F2675 ATPV
 - 60% Black Nitrile Coating = 30 Cal/cm2
 - 25% White Print (back) = 23 Cal/cm2
 - 15% Green Liner Fabric = 5.8 Cal/cm2
- NFPA 70E=Level 1
- **Oil & Water** Repellent Coating
- **EN407** Heat Resistant to contact heat 100°C
- **ISO 13997 Level E Cut Protection** = 24.4 N
- Comfortable, close fitting, high dexterity glove with maximum protection

Applications:

- Work around Electrical Cables & Panels
- Electrical Facilities Maintenance
- Oil & Gas works
- Emergency Services / Rural Fire
- Working with Hot & Sharp Objects

Technical Data:





Black Nitrile finish on a seamless knit Para-aramid, FR Polyester and Chloroprene composite. Is inherently Fire Retardant.

Sizes S – 3XL
Pack of 6 pairs or Carton of 60 pairs

Order Code:

E13-4HFR / size



EN388	EN 407	CE	ISO 13997
			
3543E	41324X	CAT II	24, 4Newtons