EUREKA 7,9 cal 18-2 Heat ArcDot-8 - Ultra Thin Arc Flash Protective Glove

The Eureka Safety 18-2 Heat ArcDot-8 is an ultra-thin insider glove optimized for low to medium Arc Flash risks. It excels in tough working conditions with high spark, heat, and flame hazards. It provides NFPA 70E Level 1 protection and ASTM F2675 ATPV = 7.9 cal/cm² back-of-hand protection.

Standards & Protection:

- **NFPA 70E:** Level 1
- **ASTM F2675 ATPV:** 7.9 cal/cm² Back of Hand
- **EN 388:** 2X2XB
- **ANSI Cut Resistance:** A2
- **EN 407:** 4131XX
- **Coating:** ArcDot (Patent Pending)

Applications:

- Low to medium Arc Flash risk environments
- Conditions with high spark, heat, and flame risks

Standards

CE Mark | Category II | EN 388 2X2XB | ANSI CUT A2 | ASTM F2675 7,9 | EN 407 4131XX

TECHNICAL DETAILS