

Previously known as: PowerFlex® 80-813



Heat



Cut



Medium Duty

## These work gloves offer superior flame-resistant protection from extreme hazards

- These work gloves offer arc flash resistance, flame resistance, and high cut protection in a comfortable ergonomic design
- These flame-resistant work gloves offer an industry-leading Arc Flash Hazard/Risk Category 2 design that helps protect workers against electrical arc flash hazards
- Exclusive Dupont™ Kevlar® composite yarn provides exceptional cut resistance for safe handling of sharp objects
- Soft foam coating and ergonomic design for outstanding flexibility and a secure grip in a variety of work environments



#### Industries

- Machinery and Equipment
- Mining
- Oil and gas

#### Applications

- Job tasks with potential for arc-flash or flash-flame exposure
- De-energized electrical equipment panels
- Electrical equipment operation and switching\_NFPA 70E\_
- Facility and machinery maintenance
- Handling sharp metal or objects

# ACTIVARMR<sup>®</sup>

PERSONAL PROTECTIVE GEAR

## 80-813

Arc Flash and Cut Protective Glove

Previously known as: PowerFlex<sup>®</sup> 80-813

### Key Features

- Materials are inherently flame resistant, providing protection even after multiple launderings; Meets FR Testing CGSB 155.20-2000
- Superior arc-flash protection: "Arc Rating (ATPV) = 9.4 cal/cm<sup>2</sup> Arc Category Level 2 per ASTM F2675-13"
- EN Iso cut level C protection provides the worker the ability to handle sharp parts and materials with confidence
- Outstanding ergonomic design, superior comfort, dexterity and flexibility based on patented technology
- Thin 13g knitted liner with DuPont™ Kevlar<sup>®</sup> increases productivity and safety performance
- Proprietary soft foam coating ensures a secure grip in wet, oily and dry environments to reduce slippage and tension in the hands
- Also available in vend pack

### Technologies



**Kevlar.**

### Performance Standards & Regulatory Compliance



REACH Compliant



**Ansell**