

# Electrical Insulating Gloves Class 2 -RIG216B

Flexible, durable electrical safety gloves, protecting workers with added comfort

Previously known as: E103







# High-voltage electrical safety gloves, protecting users\* while ensuring flexibility and durability

- Heightened durability and flexibility: ActivArmr<sup>®</sup>
   Electrical Insulating Gloves Class 2 RIG216B are
   made of latex, through an environmentally friendly
   dipping procedure, resulting in flexible, durable
   hand protection
- Advanced ergonomics: These insulated gloves' non-splayed fingers and hand-at-rest shape help alleviate hand fatigue
- Elevated comfort: Their flared cuff ensures ventilation and room for clothing
- Increased practicality: A smooth, case-hardened finish makes donning and doffing easy
- Specialized defenses: They are arc flash certified (APC 2 in combination with 96-003 leather protectors) and can withstand a touch voltage AC maximum of 17000 V (DC maximum 25500)
- Certified protection: As electrical safety gloves, they meet relevant CSA, NFPA and OSHA standards and meet EN Category R\* and category C\*\* standards
  - \*For passing A+Z+H properties, as required by EN 60903
  - \*\*For resistance to very low temperatures

# ACTIVARMA Ansell 9 EN 60/903 2003 ENT CASTS CAS

### Industries

- Automotive
- Electrical
- Construction
- Mining
- Machinery and Equipment

### **Applications**

- Applications with risk of touch voltage
- Electrical Contractors
- Hybrid engine manufacturing and repair
- Maintenance Repairs and Operations in all industrial environments (MRO)
- Mass Transit Repair and Maintenance
- Power maintenance, repair & transmission
- Telecom repair near electrical wires





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### **Key Features**

- Natural rubber latex formulation: For flexible, durable safety gloves
- Ergonomic design: Optimized comfort, minimized hand fatigue
- Generous flared cuff: Added room for clothing, assured breathability \*Arc flash certified as per IEC 614821-2:2014 and ASTM F2675:2021 standards

### **Performance Standards & Regulatory Compliance**









X232C

### **Specifications**

BRAND   STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
ActivArmr Electrical Insulating Gloves Class 2 - RIG216B	Coating Material: Natural Latex Rubber Cuff Style: Straight Cuff with rolled beaded edge		8, 8.5, 9, 9.5, 10, 10.5, 11, 12	410mm/16inch	Black	1 pair/bag, 10 pairs/carton

### For additional information visit us at www.ansell.com, or call us at

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