Glove,ActivArmr, el.ins,Class 0, Arc flash ATPV 18,9 cal/cm2

Produktnummer: ANSRIG011B

Flexible, durable electrical safety gloves, protecting workers* with fitted comfort.



Key Features and Benefits

- Natural rubber latex formulation: For flexible, durable safety gloves
- Ergonomic design: Fitted comfort, reduced hand fatigue
- Generous flared cuff: For breathable, accommodating electrical PPE
- *Arc flash certified: as per IEC 614821-2:2014 and ATSM F2675:2021 standards

Description

- **Heightened durability and flexibility:** ActivArmr® Electrical Insulating Gloves Class 0 - are made from durable, flexible latex via an environmentally friendly dipping process
- **Advanced ergonomics:** These electrical insulated gloves' non-splayed fingers and hand-at-rest design curbs hand fatigue
- **Elevated comfort:** A generous flared cuff ensures ventilation and room for clothing
- **Increased practicality:** For easy donning and doffing, these electrical safety gloves feature a smooth finish
- **Specialized defenses:** As electrical PPE, they are arc flash certified (APC 1 in combination with 96-002 leather gloves)* and can withstand a touch voltage AC maximum of 1000 V (DC maximum 1500)
- **Certified protection:** Meeting EN specification for acid, ozone and very low temperature resistance**, they also satisfy relevant CSA, NFPA and OSHA standards

*ATPV : 19 cal/cm² EBT : 47 cal/cm² with 96-002 leather gloves

**Category A, Z and C respectively

Manufacturer website: [ActivArmr® Electrical Insulating Gloves Class 0 - RIG011B | Ansell Norway]

Les mer om produktet her:
https://www.redwingnordic.com/product?number=ANSRIG011B