



Electrical



Light Duty

## 30% thinner design\* offers game-changing electrical protection

- **Enhanced comfort:** 30% thinner design\* delivers a second skin like fit and feel
- **Improved dexterity:** Featuring new form fitting, these ultra-thin Electrical Rubber Insulated gloves help reduce fatigue for enhanced productivity while offering high dexterity and advanced tactile sensitivity for handling small parts
- **Assured protection:** Meet requirements for Class 00 (500V AC/750V DC) protection, certified for resistance to acid (Category A), Ozone (Category Z) and very low temperatures (Category C)
- **Silicone free:** prevent contaminant transfer to final product

\* compared to standard Class 00 rubber insulated glove, providing the same level of protection



### Industries

- Automotive
- Electrical
- EV Battery Manufacturing
- Electric Vehicles Manufacturing
- Construction
- First Responders
- Utilities
- Janitorial / Sanitation

### Applications

- Energized equipment
- Electrical Contractors
- Electrical and Hybrid vehicle manufacturing
- Maintenance
- EV Battery Manufacturing
- Telecom

## Ultra-Lightweight Electrical Insulated Glove Class 00- R0011BUL

### Key Features

- **Enhanced comfort:** 30% thinner design\* delivers a second skin like fit and feel
- **Improved dexterity:** These ultra-thin electrical rubber insulated gloves offer high dexterity and advanced tactile sensitivity
- **Silicone-free design:** prevent contaminant transfer to final product

\*compared to standard Class 00 rubber insulated glove, providing the same level of protection

### Performance Standards & Regulatory Compliance



In-house testing  
EN 388:2016+A1:2018



2010X

### Specifications

BRAND   STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR
ActivArm Ultra-Lightweight Electrical Insulating Gloves Class 00 – R0011BUL	<b>Finishing:</b> Smooth <b>Coating Material:</b> Natural Latex Rubber <b>Cuff Style:</b> Straight		7, 8, 9, 10, 11	280mm/11inch	Black

For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at

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