



# LV Insulated Gloves



AUSTRALIAN STANDARD AS2225

## SPECIFICATIONS

Composition: Natural Rubber specifically formulated to ensure dielectric properties

Glove Markings: Each glove is marked with the following -

1. Name of manufacturer
2. Year and month of manufacture
3. Working potential
4. Size
5. Batch number
6. AS2225 Standards Mark and License No.901

To determine your glove size, measure the circumference around the palm as per the photo. Increase by half size for a loose fit and/or for wearing knitted cotton liners.

Note: Leather outer gloves should be the same size as rubber gloves

### Glove Hand Size

Inches	9"	9.5"	10"	10.5"	11"
mm	229	241	254	267	279



Description	Part Number	Colour	Length (mm)	Thickness (mm)	Sizes
5000 Volt Tested 650 Volt Working	AE0650360-Size	Orange	360	0.75	8, 8.5, 9, 9.5, 10, 10.5, 11
10,000 Volt Tested 1000 Volt Working	AE1000360-Size	Orange	360	1	8, 8.5, 9, 9.5, 10, 10.5, 11
15,000 Volt Tested 3300 Volt Working	AE3300360-Size	Dual Orange and White	360	1.3	9, 10, 11



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