



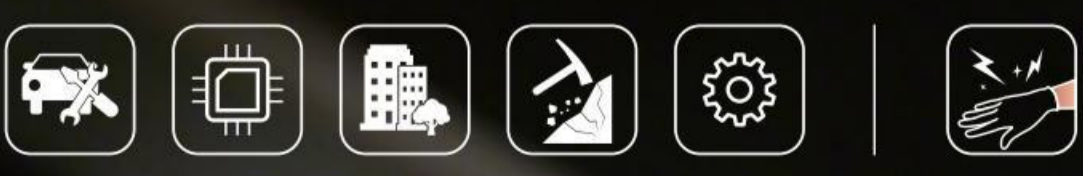
**VOLTAGE®**  
 MAX. USE VOLTAGE  
 1000V AC, rms  
 EN 60903:2003  
 IEC 60903:2014  
 Class 0 Size 9  
 VLT0-36/0G  
 2777  
 CE  
 ARC Tested  
 AZC  
 MADE IN MALAYSIA

| CLASS | MAXIMUM USE VOLTAGE |
|-------|---------------------|
| 00    | 500V ac/750V dc     |
| 0     | 1000V ac/1500V dc   |
| 1     | 7500V ac/11250V dc  |
| 2     | 17000V ac/25500V dc |
| 3     | 26500V ac/39750V dc |
| 4     | 36000V ac/54000V dc |

|                    |   |
|--------------------|---|
| Item               | <b>Electrical Insulating Gloves</b>                           |
| Available Class    | 00, 0,  |
| Available Size     | 8M, 9L, 10XL, 11XXL   |
| Max.AC use voltage | Class 00-500V; Class 0-1000V                                  |
| Length             | 360mm   |
| Coating            | Natural Latex Rubber  |
| Available Colour   | Orange, Beige   |
| Available Style    | Diamond Pattern + Straight Edge; Smooth Surface + Rolled Edge |



**Applications >>>**



**Features & Benefits >>>**

- Well fit finish: soft, supple, durable and ergonomic with high flexibility to ease the work;
- Convenient to any hand shape;
- Made from natural rubber latex;
- Cut edges;
- The design also features a smooth finish for easy donning and doffing.

