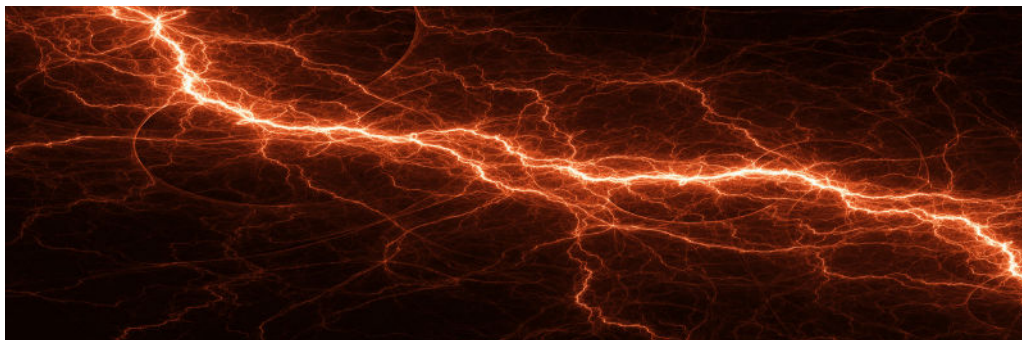




Voltage Rubber Dielectric Glove (Class 0) 1000V

Trade Name	Material	Surface Finish	Colour	UOM
Voltage	Natural Latex Rubber	Palm & Finger textured, straight cuff.	Orange	1 Pair

Size	Medium	Large	X Large	XX Large
Total Length $\pm$ 10mm	360	360	360	360
Cuff Width $\pm$ 5mm	155	160	165	175
Palm Width $\pm$ 5mm	100	110	120	130
Weight $\pm$ 3g/pc	87	91	100	108
Thickness $\pm$ 0.05mm	1.0			
ARC Rating (ATPV) according to ASTM F2675/F2675M:2021	6.2 Cal/cm ²			

Class

0

MAXIMUM USAGE VOLTAGE

1000V .AC, rms

Category

AZC

A-Resistance to Acid, Z- Resistance to Ozone,
C-Resistance to very low temperature

Material

Liner N/A

Coating NR

Shell NR

Packaging Configuration

Packaging 1 pair per bag

1 pair per pack dimension 395mm(L) x 195mm(W) x 55mm(D)

Glove Standard



AS 60903:2022

EN 60903:2003

IEC 60903:2014

Class 0



Pair Part No.

Medium 810032

Large 810033

X Large 810034

XX Large 810035



DISCLAIMER:

No liability or warranty unless glove is used in accordance with Instruction for Use. The glove must not be used after date stamped on cuff unless inspection and re-testing in accordance with AS 60903:2022 by NATA accredited technician.



Designing and manufacturing the world's best
disposable and reusable protective gloves

www.theglovecompany.com.au