

**NOVAX**<sup>®</sup> Rubber Insulating Glove  
ELECTRICAL SAFETY **Class 0**



**NOVAX**  
ELECTRICAL SAFETY

**NOVAX<sup>®</sup> RUBBER INSULATING GLOVE**

NOVAX<sup>®</sup> is now placed in a strong position to achieve its vision of being the preferred partner in the electrical safety industry.

To ensure superior performance, NOVAX<sup>®</sup> rubber insulating gloves are produced from specially compounded latex that offers excellent dielectric properties combined with great flexibility, strength and durability. We electrically test every glove prior to shipment. Each batch of gloves is also subjected to a battery of physical and electrical tests. The skills and experience in latex dipping process acquired over more than 20 years resulted in the development of NOVAX<sup>®</sup> rubber insulating gloves, which easily meet and even surpass the requirements of ASTM D120, NFPA 70E and EN 60903.



**DESCRIPTION**

<b>Standards</b>	ASTM D120 (1.00mm thickness) EN 60903 (1.00mm thickness) EN 60903 + AZC Option (1.00mm + 0.60mm thickness)									
<b>Colors</b>	ASTM – Orange / Black / Black over Orange (Bi-color) EN – Orange									
<b>Lengths</b>	280mm (11") / 360mm (14")									
<b>Cuffs</b>	Straight Cuff Option Only									
<b>Sizing</b>	ASTM D120 – Sizes 8 – 12 (Half sizes are available upon request) EN 60903 – Sizes 8 – 12 (No half sizes available) <b>Which Glove Size Is Right For Me?</b> NOVAX <sup>®</sup> recommends the 'Palm Measurement' where you measure the circumference around the palm to determine the size of the glove. This would equate to the probable size of glove to select. Personal preference for tightness and finger length will ultimately determine the glove size that is deemed most comfortable. Allow for addition room if glove liners to be worn.									
	Sizes	8	8 ½	9	9 ½	10	10 ½	11	11 ½	12
	Palm	203mm	216mm	229mm	241mm	254mm	267mm	279mm	292mm	305mm
	Circumference									
	Measurement	(8")	(8 ½")	(9")	(9 ½")	(10")	(10 ½")	(11")	(11 ½")	(12")