TRANEMO

ADVANCED WORKWEAR



CE

EN 60903
CL.0 AZC

EN 61482-1-2
(Gloves) APC 2

ASTM F2675
ATPV 64 cal/cm²

RG001500 INSULATING GLOVES, ARC 64

The electrical insulating gloves are certified to EN 60903 class 0 and are specifically engineered to provide reliable protection when working on or around energized equipment up to 1,000 volts AC. arc rating 64 cal/cm², APC 2 7kA. They are ideal for electricians, utility workers, and industrial technicians operating in low-voltage environments.

The insulating gloves are manufactured using environmentally friendly aqueous dipping process, made from high-grade natural latex to ensure both flexibility and long-lasting durability. The result is a soft, comfortable glove that offers superior dexterity and reduced hand fatigue for daily electrical work. Designed for enhanced comfort during extended wear and repetitive tasks. Class 0 gloves provide the essential protection you need while maintaining the tactile sensitivity required for precise electrical work. Whether used for panel servicing, field maintenance, or equipment installation, these gloves help ensure safety without compromising performance. The gloves complies with EN/IEC 60903, IEC 61482-1-2 and ASTM F2675.

Colour: 00 multi-colour

Size: 8-11

Quality: X329 - 100% Natural Latex