Gloves Electrical resistance Class 2,17000 V

Produktnummer: POLRE2360



Class 2, for a maximum working AC voltage of 17000V

Industry leading latex manufacturing techniques and expertise allows gloves to be as soft and thin as possible offering the maximum level of the dexterity to the user

36cm length for protection up the wrist

Passes special properties 'AZC' for protection against acid, ozone and extremely low temps

Designed to be used in conjunction with our leather Protector Gauntlet (RE-PRO & RE-PRO/NB) for additional longevity and mechanical protection

Excellent electrical resistance

Primary Coating Polymer - Latex

Lightly powdered to ensure easy donning and doffing

Industrial Gloves Standards:

EN ISO 21420:2020 Protective gloves: General requirements

Class 2 electrical insulating natural rubber latex gauntlet, 36cm with cut edges. The ergonomic shape of the glove and its slightly powdered interior make for easy donning and doffing. The soft and flexible rubber provides great dielectric properties, whilst offering the maximum level of dexterity.

Packing Contents: 1 pair per bag, 280 pairs per pallet

Size Range: 8-12

Palm Thickness: 2.9 mm

Standarder

Standarder	2777 PPE CAT. III, EN 60903:2003, IEC 60903:2014, CLASS II/AZC





Les mer om produktet her:
https://www.redwingnordic.com/product?number=POLRE2360