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COMPANY WITH  
QUALITY SYSTEM  
CERTIFIED BY DNV GL  
= ISO 9001 =



|                                    |                     |                                  |
|------------------------------------|---------------------|----------------------------------|
| <b>Name: Glove Electro Class 2</b> | <b>Code: 75103A</b> | <b>Special Protection Gloves</b> |
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### Description

Dielectric glove Class 2 - Insulation up to 20.000V.  
Length: 36 cm.  
Thickness: mm 2,3 in Natural Latex.  
Proof Test:20 kV.  
Whitstand Test: 17 kV.

Supplied in a special polyethylene sealed case.

The product is designed and manufactured to comply with the essential health and safety requirements of Directive 89/686/EEC.  
It is classified as PPE Cat. III.



|                             |  |   |
|-----------------------------|--|---|
| Category<br><b>III</b>      | Colours<br>Yellow  | Available Sizes<br>8-9-10-11  |
| Quantity/Carton<br><b>1</b> | Important Information<br>Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of a damage, you should immediately replace it.<br>We recommend six-monthly voltage test. | Recommended for<br>Protection against contact with voltage-carrying parts under voltage.  |
| Dexterity                   | EC Standards<br>EN 60903 CE<br> Acid, Oil, Ozone:R<br>Resistant to very low temperatures:C  | Storage and cleaning<br>Store the gloves in their original sealed case, in a dry place far from the light, at a temperature between 5-35° C.<br><br>If gloves become soiled with sticky substances or dyes, they shall be rubbed with suitable solvents, without brushes or abrasive paper. Do not use naphtha, gasoline, liquid paraffin, toluene, xylene, etc. Then wash with water at a temperature below 25° C and soap and dry thoroughly. |