

DIRECTA

ESSENTIALS FOR INDUSTRY

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TECHNICAL DATA SHEET

PRODUCT: Electrical Safety Gloves

Our Reference: 9920583/4/5/6/7

- Manufactured and tested in strict accordance with EN 60903:2003. Quality Management System certified to ISO 9001:2000.
- Semi-translucent to allow easy identification of contamination which may affect performance.
- Anatomically shaped, designed to reduce hand fatigue through curved fingers.
- Manufactured from the highest natural latex.
- Tested, certified and have CE marking to the requirements of the Personal Protective Equipment Directive (89/686/EEC).

Gloves are tested prior to dispatch on Electrical Test Equipment, designed and manufactured to conform to IEC 60060-1, to ensure maximum use period. All staff involved in the manufacture and testing are experienced and fully trained in all processes relating to EN 60903:2003.

The maximum are voltage recommended for each class of glove shown in the table below. Instructions on the storage and use are included with every pair.

| Glove Code | Glove Class | Length (mm) | Size | Working Voltage | Thickness (Max) | Test Voltage | Maximum Working Voltage | Special Properties |
|------------|-------------|-------------|------|-----------------|-----------------|--------------|-------------------------|--------------------|
| | 00 | | 8,9 | 500 | 0.50mm | 2,500 | 500 | A, Z, C |
| 0583/L | | 360 | 10 | | | | | |
| | | | 11 | | | | | |
| 0584/S | 0 | 270 | 8 | 1,000 | 1.00mm | 5,000 | 1,000 | RC |
| 0584/L | | 360 | 9 | | | | | |
| 0584/XL | | 410 | 10 | | | | | |
| | | | 11 | | | | | |
| 0585/L | 1 | 360 | 9 | 7,500 | 1.50mm | 10,000 | 7,500 | RC |
| 0585/XL | | 410 | 10 | | | | | |
| | | | | | | | | |
| 0586/L | 2 | 360 | 9 | 17,000 | 2.30mm | 20,000 | 17,000 | RC |
| 0586/XL | | 410 | 10 | | | | | |
| | | | | | | | | |
| 0587/L | 3 | 360 | 10 | 26,500 | 2.90mm | 30,000 | 26,500 | RC |
| 0587/XL | | 410 | 11 | | | | | |

Category R = Category A – Acid Resistance, Category H – Oil Resistance, Category Z – Ozone Resistance.
Category C – Extremely low temperature resistance.