

Product Information and Assembly Instructions - Safety Gloves

LIVE WORKING-GLOVES OF INSULATING MATERIAL EN 60903: 2003



- Manufactured and tested in strict accordance with EN 60903:2003. Quality Management System certificated 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 quality natural latex
- Tested, certificated and have CE marking to the requirements of the Personal Protective Equipment Directive [89/686/EEC]

Gloves are tested prior to despatch on Electrical Test Equipment, designed and manufactured to conform with 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 use voltage recommended for each class of glove is 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
0583/L	00	360	8, 9, 10, 11	500	0.50mm	2,500	500	A,Z,C
0584/S	0	270	8	1,000	1.00mm	5,000	1,000	RC
0584/L		360	9, 10					
0584/XL		410	11					
0585/L	1	360	9, 10	7,500	1.50mm	10,000	7,500	RC
0585/XL		410	11					
0586/L	2	360	9, 10	17,000	2.30mm	20,000	17,000	RC
0586/XL		410	11					
0587/L	3	360	10	26,500	2.90mm	30,000	36,000	RC
0587/XL		410	11					
0588/L	4	410	9,10,11	36,000	3.60mm	40,000	36,000	RC

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