



ELSEC Electrical Insulating Gloves

SF-P07

ELSEC insulating gloves are made of natural latex with five fingers having an anatomic shape on automatic line and electronically tested modern computer test-measuring Workplace.

These insulating gloves have been made to obtain high dielectric properties. It enables to gain high quality and repeatability of the technical parameters.

Conforms to CE EN60903. ISO 9001: 2000 Certified.

Type of Gloves: 2.5kV, 5.0kV, 10kV, 20kV, 30kV.

Cuff: Prosty Straight.

Length: 360 (±15) mm.

Size: L.

elsec
Product of Poland



ISO 9001:2000 Certified



TYPE OF GLOVES	ELSEC 2.5	ELSEC 5	ELSEC 10	ELSEC 20	ELSEC 30
CE EN 60903+A11 Class *R – Resistance to acid, oil and ozone *C – Resistance to extremely low temperature	00/RC	0/RC	1/RC	2/RC	3/RC
Proof Test Voltage (r.m.s.)	2.5 kV	5 kV	10 kV	20 kV	30 kV
Max Working Voltage (a.c., r.m.s.)	0.5 kV	1 kV	7.5 kV	17 kV	26.5 kV
Min Alternating Withstand Test Voltage, Effective Value	5 kV	10 kV	20 kV	30 kV	40 kV
Max Leakage Current (routine test)	< 12 mA	< 12 mA	< 14 mA	< 16 mA	< 18 mA
Glove's Thickness	0.8 mm	1.4 mm	1.7 mm	2.5 mm	2.9 mm
Min Tensile Strength	14 mPa	14 mPa	14 mPa	14 mPa	14 mPa
Min Relative Elongation At the Moment of Brake	600%	600%	600%	600%	600%



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