

P-1000 electrician's glove

Electrically insulating protective glove in accordance with EN 60903 Class 0 for work on electrical systems and electric vehicles. Additional protection through Class 2 arcing test in accordance with EN 61482-1-2.

- Resistant to acid, ozone and cold temperatures (category AZC)
- Highly flexible and good tactile sensitivity
- Coating thickness max. 1 + 0.6 mm as per standard
- Delivered in a UV-resistant PE storage pouch



Length	410 mm
Material thickness	1 mm
Material	Latex
Colour	Red
Standards	EN 60903 EN 61482-1-2 IEC 60903
Class according to EN/IEC 60903	0 - Operating voltage < 1000 volts
Arc flash protection class (APC)	Class 2
Utilisation voltage (AC voltage)	1000 V/AC
Utilisation voltage (DC voltage)	1500 V/DC
Testing voltage (AC voltage)	5000 V/AC
Testing voltage (DC voltage)	10000 V/DC

Size	Art. no.	P. Qty.
8	0899 408 508	1
9	0899 408 509	1
10	0899 408 510	1
11	0899 408 511	1

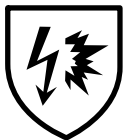
Details/Application

- Installation, maintenance and repair work involving live parts
- Maintenance and repair of electric and hybrid vehicles
- Fire and rescue operations
- Electricity suppliers and installation companies
- Electrical workshops



Proof of Performance

EN 61482-1-2:
2014*



APC 2 (7 kA)



IEC 60903:2014
EN 60903:2003

* Test method based on
EN 61482-1-2:2014

Notice

Requirements for testing and service life must be taken into account. More information can be found under "Documents" in the online shop or by visiting www.wuerth-documents.com.

Wear overgloves when carrying out work involving mechanical stress and a risk of cuts!

Related products		Art. no.
Storage box for electrician's gloves		0899 408 515
Pneumatic test device for electrician's glove		0899 408 516
Related products for	Designation	Art. no.
0899 408 508	Welding glove W-130 9	5350 050 309
0899 408 509	Welding glove W-130 10	5350 050 310
0899 408 510	Welding glove W-130 11	5350 050 311
0899 408 511	Welding glove W-130 11	5350 050 311