

Electrician's Gloves

PMMI carries a complete stock of NOVAX™ Electrician's gloves in all classes and offers customers recertification of all types and brands of electrician's gloves.



CSA Z462 requires that all gloves be tested and recertified every six months. Local legislation may require testing more frequently. Check with your local electrical authority or Occupational Health and Safety experts to ensure that your testing regimen meets all provincial requirements.

Gloves are ordered in pairs, or in kits which include rubber gloves, leather protectors, and a carrying bag.

| Class Color | Novax™ Glove Label | Test AC Volts | Use AC Volts | Use DC Volts |
|-------------|---|---------------|--------------|--------------|
| 00 Beige | 10 NOVAX™ by G.B. INDUSTRIES ANSI / ASTM Z39.5, D129 CLASS 00 TYPE 1 MAX USE VOLT 500V AC | 2,500 | 500 | 750 |
| 0 Red | 10 NOVAX™ by G.B. INDUSTRIES ANSI / ASTM Z39.5, D129 CLASS 0 TYPE 1 MAX USE VOLT 1000V AC | 5,000 | 1,000 | 1,500 |
| 1 White | 10 NOVAX™ by G.B. INDUSTRIES ANSI / ASTM Z39.5, D129 CLASS 1 TYPE 1 MAX USE VOLT 1500V AC | 10,000 | 7,500 | 11,250 |
| 2 Yellow | 10 NOVAX™ by G.B. INDUSTRIES ANSI / ASTM Z39.5, D129 CLASS 2 TYPE 1 MAX USE VOLT 17000V AC | 20,000 | 17,000 | 25,500 |
| 3 Green | 10 NOVAX™ by G.B. INDUSTRIES ANSI / ASTM Z39.5, D129 CLASS 3 TYPE 1 MAX USE VOLT 24000V AC | 30,000 | 26,500 | 39,750 |
| 4 Orange | 10 NOVAX™ by G.B. INDUSTRIES ANSI / ASTM Z39.5, D129 CLASS 4 TYPE 1 MAX USE VOLT 34000V AC | 40,000 | 36,000 | 54,000 |



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Every single NOVAX™ glove is tested, inspected and packed according to the requirements in ASTM D120 and EN60903. The gloves are numbered individually for traceability and stamped with the factory manufacturing date by ink stamp. Before delivery, all gloves are inspected and marked with the “in service date” or the “expiry date”, as required by the customer.

| Part # | Size | Length | Kit Part # |
|---|------|--------|------------|
| Class 00 working voltage 500 VAC | | | |
| C007 | 7 | 11" | C007K |
| C008 | 8 | 11" | C008K |
| C009 | 9 | 11" | C009K |
| C0010 | 10 | 11" | C0010K |
| C0011 | 11 | 11" | C0011K |
| C0012 | 12 | 11" | C0012K |
| CL007 | 7 | 14" | CL007K |
| CL008 | 8 | 14" | CL008K |
| CL009 | 9 | 14" | CL009K |
| CL0010 | 10 | 14" | CL0010K |
| CL0011 | 11 | 14" | CL0011K |
| CL0012 | 12 | 14" | CL0012K |
| Class 0 working voltage 1000 VAC | | | |
| C07 | 7 | 11" | C07K |
| C08 | 8 | 11" | C08K |
| C09 | 9 | 11" | C09K |
| C010 | 10 | 11" | C010K |
| C011 | 11 | 11" | C011K |
| C012 | 12 | 11" | C012K |
| CL07 | 7 | 14" | CL07K |
| CL08 | 8 | 14" | CL08K |
| CL09 | 9 | 14" | CL09K |
| CL010 | 10 | 14" | CL010K |
| CL011 | 11 | 14" | CL011K |
| CL012 | 12 | 14" | CL012K |
| Class 1 working voltage 7500 VAC | | | |
| C17 | 7 | 14" | C17K |
| C18 | 8 | 14" | C18K |
| C19 | 9 | 14" | C19K |
| C110 | 10 | 14" | C110K |
| C011 | 11 | 14" | C011K |
| C012 | 12 | 14" | C012K |
| Class 1 Double Colour | | | |
| C17DC | 7 | 14" | C17DCK |
| C18DC | 8 | 14" | C18DCK |
| C19DC | 9 | 14" | C19DCK |
| C110DC | 10 | 14" | C110DCK |
| C111DC | 11 | 14" | C111DCK |
| C112DC | 12 | 14" | C112DCK |
| CL17DC | 7 | 16" | CL17DCK |
| CL18DC | 8 | 16" | CL18DCK |
| CL19DC | 9 | 16" | CL19DCK |
| CL110DC | 10 | 16" | CL110DCK |
| CL111DC | 11 | 16" | CL111DCK |
| CL112DC | 12 | 16" | CL112DCK |

| Part # | Size | Length | Kit Part # |
|---|---------|---------------------|------------|
| Class 2 working voltage 17000 VAC | | | |
| C27 | 7 | 14" | C27K |
| C28 | 8 | 14" | C28K |
| C29 | 9 | 14" | C29K |
| C210 | 10 | 14" | C210K |
| C211 | 11 | 14" | C211K |
| C212 | 12 | 14" | C212K |
| Class 2 double colour | | | |
| C27DC | 7 | 14" | C27DCK |
| C28DC | 8 | 14" | C28DCK |
| C29DC | 9 | 14" | C29DCK |
| C210DC | 10 | 14" | C210DCK |
| C211DC | 11 | 14" | C211DCK |
| C212DC | 12 | 14" | C212DCK |
| CL27DC | 7 | 16" | CL27DCK |
| CL28DC | 8 | 16" | CL28DCK |
| CL29DC | 9 | 16" | CL29DCK |
| CL210DC | 10 | 16" | CL210DCK |
| CL211DC | 11 | 16" | CL211DCK |
| CL212DC | 12 | 16" | CL212DCK |
| Class 3 working voltage 26500 VAC Available in double colour only | | | |
| C39DC | 9 | 16" | C39DCK |
| C310DC | 10 | 16" | C310DCK |
| C311DC | 11 | 16" | C311DCK |
| C312DC | 12 | 16" | C312DCK |
| CL39DC | 9 | 18" | CL39DCK |
| CL310DC | 10 | 18" | CL310DCK |
| CL311DC | 11 | 18" | CL311DCK |
| CL312DC | 12 | 18" | CL312DCK |
| Class 4 working voltage 36000 VAC Available in double colour only | | | |
| C49DC | 9 | 16" | C49DCK |
| C410DC | 10 | 16" | C410DCK |
| C411DC | 11 | 16" | C411DCK |
| C412DC | 12 | 16" | C412DCK |
| CL49DC | 9 | 18" | CL49DCK |
| CL410DC | 10 | 18" | CL410DCK |
| CL411DC | 11 | 18" | CL411DCK |
| CL412DC | 12 | 18" | CL412DCK |
| Leather outers | | | |
| low voltage | | high voltage | |
| LVL8 | size 8 | L8 | |
| LVL9 | size 9 | L9 | |
| LVL10 | size 10 | L10 | |
| LVL11 | size 11 | L11 | |
| LVL12 | size 12 | L12 | |