

Electrician SPECIAL PURPOSE/MEDIUM DUTY



E021B Class 1 16" Black



E021Y Class 1 16" Yellow



E013Y Class 00 11" Yellow



E013B Class 00 11" Black

| Style | Class | Max. Voltage | Special properties | Cuff style | Size | Length (mm) | Packaging |
|-------------|-------|--------------|--------------------|---------------|-----------------|-------------|---------------------------------------|
| E013B | 00 | 500 V | A/Z/C | Rolled beaded | 8, 9, 10, 11 | 280 | 1 pair in a bag; 20 pairs in a carton |
| E013Y | | 500 V | A/Z/C | Rolled beaded | 7, 8, 9, 10, 11 | 280 | 1 pair in a bag; 20 pairs in a carton |
| E015B/E015Y | | 500 V | A/Z/C | Rolled beaded | 8, 9, 10, 11 | 360 | 1 pair in a bag; 20 pairs in a carton |
| E014B/E014Y | 0 | 1000 V | A/Z/C | Rolled beaded | 8, 9, 10, 11 | 280 | 1 pair in a bag; 20 pairs in a carton |
| E016B/E016Y | | 1000 V | A/Z/C | Rolled beaded | 8, 9, 10, 11 | 360 | 1 pair in a bag; 20 pairs in a carton |
| E017B/E017Y | 1 | 7500 V | A/Z/C | Jagged edge | 8, 9, 10, 11 | 360 | 1 pair in a bag; 20 pairs in a carton |
| E021B/E021Y | | 7500 V | A/Z/C | Jagged edge | 8, 9, 10, 11 | 410 | 1 pair in a bag; 20 pairs in a carton |
| E018B/E018Y | 2 | 17000 V | R/C | Jagged edge | 8, 9, 10, 11 | 360 | 1 pair in a bag; 10 pairs in a carton |
| E022B/E022Y | | 17000 V | R/C | Jagged edge | 8, 9, 10, 11 | 410 | 1 pair in a bag; 10 pairs in a carton |
| E019B/E019Y | 3 | 26500 V | R/C | Jagged edge | 9, 10, 11, 12 | 360 | 1 pair in a bag; 10 pairs in a carton |
| E023B/E023Y | | 26500 V | R/C | Jagged edge | 9, 10, 11, 12 | 410 | 1 pair in a bag; 10 pairs in a carton |
| E024B/E024Y | 4 | 36000 V | R/C | Jagged edge | 9, 10, 11, 12 | 410 | 1 pair in a bag; 5 pairs in a carton |

100% natural rubber electrical insulating gloves designed for ultimate comfort, performance and safety

INDUSTRIES



CATEGORY III

DESCRIPTION

- Made from 100% natural rubber latex using a proprietary environmentally friendly dipping process, these gloves offer ultimate flexibility and dexterity
- Their ergonomic hand-at-rest shape and non-splayed fingers reduce hand fatigue
- The generously flared cuff allows room for clothing
- The design also features a smooth finish for easy donning and doffing
- Class 00, 0, 2 Yellow offer arc flash protection in accordance with EN 61482-1-2

IDEAL APPLICATIONS

- Applications with risk of touch voltage AC≥50 V
- Electrical contractors
- Hybrid engine manufacturing and repair
- Maintenance repairs and operations in all industrial environments (MRO)
- Mass transit repair and maintenance
- Power maintenance, repair and transmission
- Telecom repair near electrical wires