

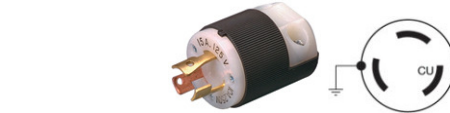
### Quick Disconnect Plugs and Receptacles

Replace exposed terminals and provide the safest way to apply power to heater installations, eliminating live, exposed terminals or wiring that can be a potential hazard to employees or machines.

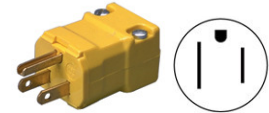
### Heavy Duty Plugs and Receptacles



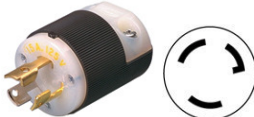
**Type P1: 15A / 125V**  
 Plug: 24311  
 Receptacle: 24312



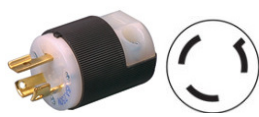
**Type P2: 10A/250V** Plug: 24314  
**Type P2: 15A/125V** Receptacle: 24315



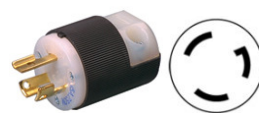
**Type P3: 15A / 125V**  
 Plug: 24317  
 Receptacle: 24318



**Type P4: 15A / 125V**  
 Plug: 24319  
 Receptacle: 24320



**Type P5: 15A / 250V**  
 Plug: 24321  
 Receptacle: 24322



**Type P6: 20A / 250V**  
 Plug: 24323  
 Receptacle: 24324



**Type P7: 30A / 250V**  
 Plug: 24325  
 Receptacle: 24326

### High Temperature Electrical Plugs



**Right Angle**  
 Part No. 23144

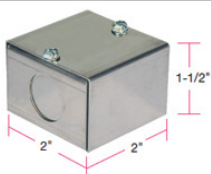


**Straight**  
 Part No. 20503

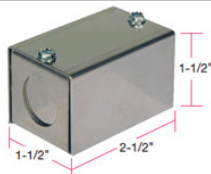


**Cup Assembly**  
 Part No. 21797

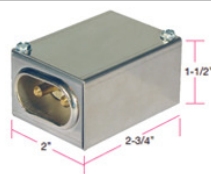
### Terminal Boxes



**2 x 2 x 1 1/2**  
 Part No. 24327



**1 1/2 x 2 1/2 x 1 1/2**  
 Part No. 24328



**2 x 2 3/4 x 1 1/2**  
 Part No. 24329

### Terminal Lugs & Connectors



Screw Size	Temperature	Part No.
#10 Ring	900°F/482°C	23942
#8 Ring	900°F/482°C	24088
#8 Spade	900°F/482°C	24330
#10 Spade	900°F/482°C	24331



**Butt Splice Connectors**

Wire Size	Part No.
14-16	11696
10-12	24332

### Fiberglass Tape



Pressure Sensitive Adhesive Tape, 36 yard roll, 1/2" Width  
 Part No. 16837



**Current Ring** Part No. 24334

**Mounting Bracket** Part No. 24335