

**NOTICE:** For installation by qualified electrician in accordance with national and local electrical codes and the following instructions.

**CAUTION: RISK OF ELECTRIC SHOCK.** Disconnect power before installing.

**NOTICE:** Use Round Cord

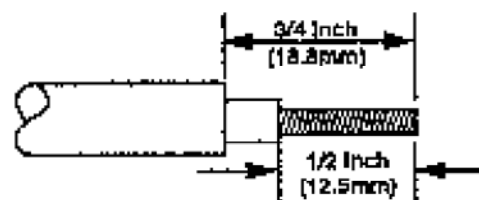
Types: 18/3-16/3 SV, SJ, S; 14/3 SJ with inserts; 14/3-12/3 S without inserts.

Diameter: .220-.450 inches (5.5-11.3mm) with inserts.

.460-.660 inches (11.5-16.5mm) without inserts.

Select conductor size from National Electrical Code\* Table 400-5 or Canadian Electrical Code Table 12.

Strip cord jacket and conductors as shown.  
**DO NOT TIN CONDUCTORS.**



Loosen terminal screws. Insert conductors fully into proper terminals. **TAKE CAUTION THAT THERE ARE NO STRAY WIRE STRAND**

| TERMINAL             | CONDUCTOR   |
|----------------------|---|
| Green Hex Head Screw | Equipment Grounding Conductor (Green or Green/Yellow)     |
| White Screw          | Grounded Circuit Conductor, Neutral (White or Gray)       |
| Brass/Black Screw    | Ungrounded Circuit Conductor, Line (NOT White, NOT Green) |

Tighten terminal screws to 12 pound-inches (1.36 N·m) of torque.

Tighten assembly screws to 7 pound-inches (.79 N·m) of torque.

PD1641

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