TO BE INSTALLED AND/OR USED IN ACCORDANCE WITH APPROPRIATE
ELECTRICAL CODES AND REGULATIONS / PARA INSTALARSE
Y/O USARSE DE ACUERDO CON LOS
CODIGOS ELECTRICOS
Y NORMAS
APROPIADAS

LEVITON®

UL
LISTED
CONNECTOR
257B

CSA

NOM
057

ANCE

Heavy Duty Vinyl Cord Outlet

Rated: 15A-125V

- Cord Clamp relieves strain on wiring terminals
- Tough, long lasting vinyl resists abrasion, grease, oil and acids
- For heavy duty applications such as extension cords

CAUTION: Use this device only with copper or copper clad wire. With aluminum wire use only devices marked CO/ALR or CU/AL.
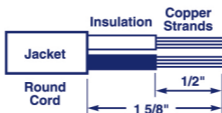
Note: Use with Jr. Hard Service Cord, 16/2 to 12/2 AWG, 0.250" to 0.437" dia.

TO INSTALL:

WARNING: TO AVOID FIRE, SHOCK, OR DEATH; UNPLUG CORD OR TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT POWER IS OFF BEFORE WIRING!

1. Unscrew both assembly screws.
2. Remove cord jacket and insulation as shown.
   WARNING: Do not cut or damage jacket or insulation except as indicated below.
3. Feed cord through body.
4. Connect wires to terminal screws. Back out terminal screws until they stop turning (do not force past this point). Twist all copper strands of each wire tightly together. Loop wire clockwise 3/4 turn around screw shaft and tighten screw head securely over loop. Cut off any wire strands not secure under head.
5. Tighten cord clamp firmly.
6. Reassemble the cord outlet.

Follow these instructions exactly to maintain the polarity of a correctly wired system.

Insulation

Copper Strands

Jacket

1/2"

Round Cord

1 5/8"

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PK-97339-00-00-00