ARKTITE® Heavy Duty Plug, AP Series Model 80, Styles 1 & 2



IF 852-A

Addendum for 200 Amp with Mechanical Lugs

Installation & Maintenance Information

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

- 1. Follow "PLUG DISASSEMBLY" steps 1 through 5.
- 2. Follow "CABLE CONNECTION" steps 1 through 4.
- Strip outer cable jacket and then conductor insulation to the dimensions shown in Figure 5L.
- 4. Connect the conductors to each contact. Tighten the two set screws to 50-100
- 5. Follow "PLUG ASSEMBLY" Steps 1 through 8.

⚠ WARNING

To avoid electrical shock or electrocution, plugs (with exposed contacts) must not be used as the power source, as the user may come in contact with energized contacts or other components while attaching locks or hasps in the lockout/tagout hole provision.

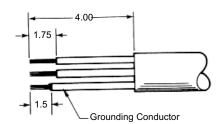


Figure 5L

All statements, technical information and recommendations contained herein are based on information and tests we believe to be reliable. The accuracy or completeness thereof are not guaranteed. In accordance with Cooper Crouse-Hinds "Terms and Conditions of Sale," and since conditions of use are outside our control, the purchaser should determine the suitability of the product for the intended use and assumes all risk and liability whatsoever in connection therewith.



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- Strip outer cable jacket and then conductor insulation to the dimensions shown in Figure 5L.
- 4. Connect the conductors to each contact. Tighten the two set screws to 50-100 in -lh
- 5. Follow "PLUG ASSEMBLY" Steps 1 through 8.

⚠ WARNING

To avoid electrical shock or electrocution, plugs (with exposed contacts) must not be used as the power source, as the user may come in contact with energized contacts or other components while attaching locks or hasps in the lockout/tagout hole provision.

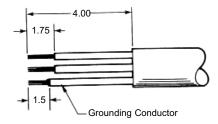


Figure 5L

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