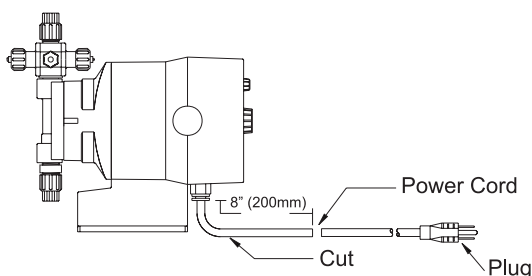


Instruction Sheet

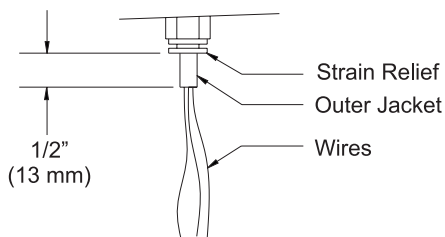
Conduit Kit Part No. 32447

Conduit Conversion for LMI Series A, B, C, J and Z Metering Pumps

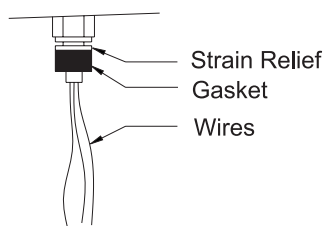
1. Cut off power cord plug as shown, leaving a minimum of 8 inches (200 mm) of cord exiting from the strain relief.



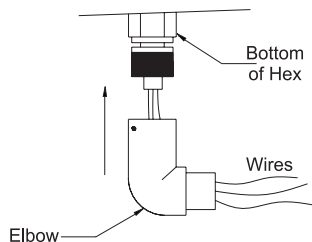
2. Strip away the outer cord jacket, leaving 1/2" (13 mm) intact below the strain relief.



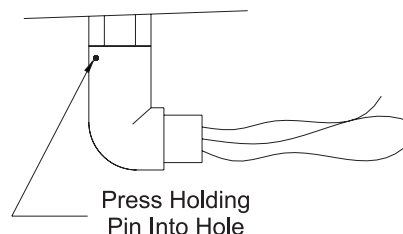
3. Slip the gasket over the wires so the gasket contacts the bottom of the strain relief.



4. Feed the wires through the elbow as shown. Push the elbow up to contact the bottom of the hex.



5. While holding the elbow securely, press the holding pin into the hole and tap into place using a small hammer.

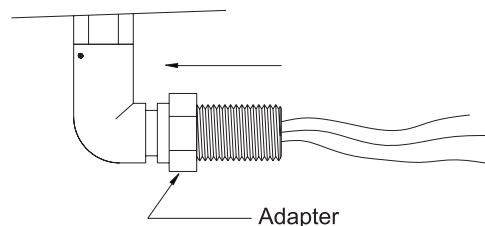


6. The elbow is now secured to the pump.



Note: The holding pin allows the elbow to rotate 90° left or right for convenience.

7. Slip the 1/2" NPT adapter over the wires and onto the elbow. Use PVC solvent cement to secure.



The pump is now ready for conduit wiring.

• **115V:** Black = Hot
White = Neutral
Green = Ground

• **230V:** Brown = Hot
Blue = Neutral
Grn/Yel = Ground



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