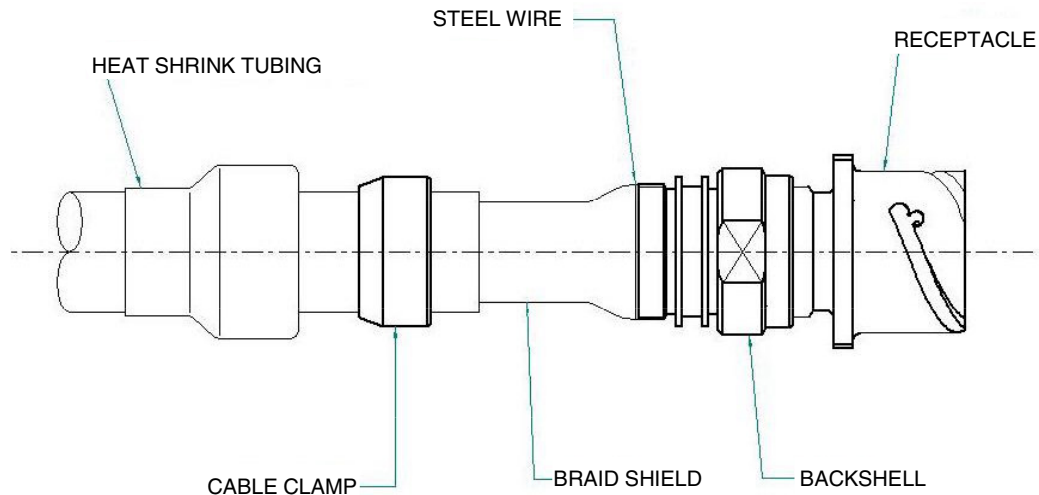


When this operation is complete, be sure that the steel retaining wire and the braided shielding do not interfere with the thread (see figure 24).

Figure 24: Receptacle Example



- 13) Screw the backshell onto the connector using cushioned pliers (P/N: M120002) or a strap wrench (P/N: M120001) to avoid damaging the external plating. For correct torque, consult Table 7 on page 21.
- 14) Place the shrink boot tubing onto the backshell to position it on the joint seat. Using the proper heating tool, heat the leading side of the shrink boot to adhere it onto the backshell, then heat the rest of the shrink boot until it shrinks and adheres to the cable. When this operation is complete, maintain the cable in the correct position until the shrink boot has cooled.

MULTIPLE RUBBER-COATED CABLES WITH SHRINK BOOTS

The first 11 assembly steps to follow in this application are detailed for Rubber-Coated Cables on pages 22-24. Shrink Boot procedures are detailed in paragraph #14 above (page 29).