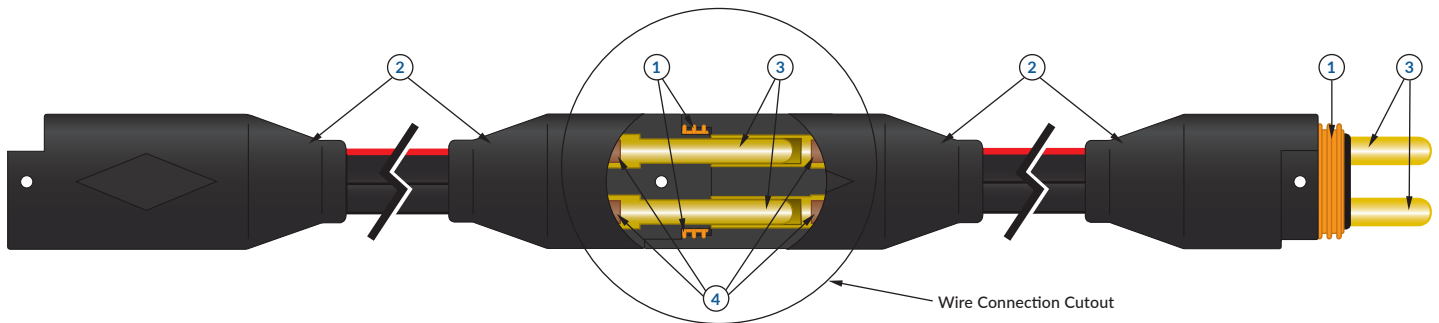
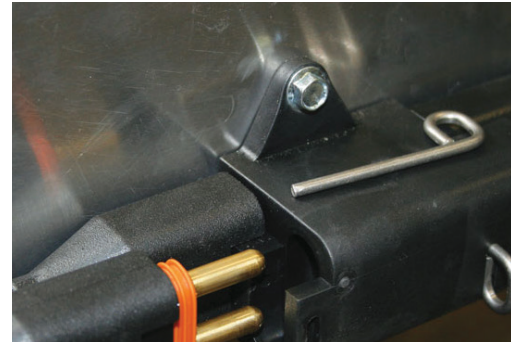


## SMARTWIRE™ CONNECTOR



### ① SILICONE SEALS

SMARTwire™ plugs and sockets utilize automotive-grade silicone seals to prevent water intrusion. Capable of temporary immersion, these connectors can survive harsh environments, including off-road applications and exposure to road salt and de-icing chemicals.

### ② MOLDED PLUGS

Shur-Co® high-current plugs and sockets are over-molded directly onto 4- or 6-gauge cables. This produces a waterproof seal at the back of the plug, preventing water intrusion along the cable.

### ③ BRASS PINS & SOCKETS

The pins and sockets in our SMARTwire™ high-current connectors are CNC machined to close tolerances. These connectors have the same resistance as the 6-gauge cable, so you won't see additional voltage loss.

### ④ WIRES & CABLES

Shur-Co® wire and cable materials were selected for high flexibility, chemical resistance and wide temperature range. We use high-strand count copper conductors in our 4- and 6-gauge cables, allowing easier routing and tight radius bends.



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#### PATENTS

Scan the QR code to view active and pending patents.



#### SMARTWIRE™

Want to learn more? Scan to learn details about the SMARTwire™.