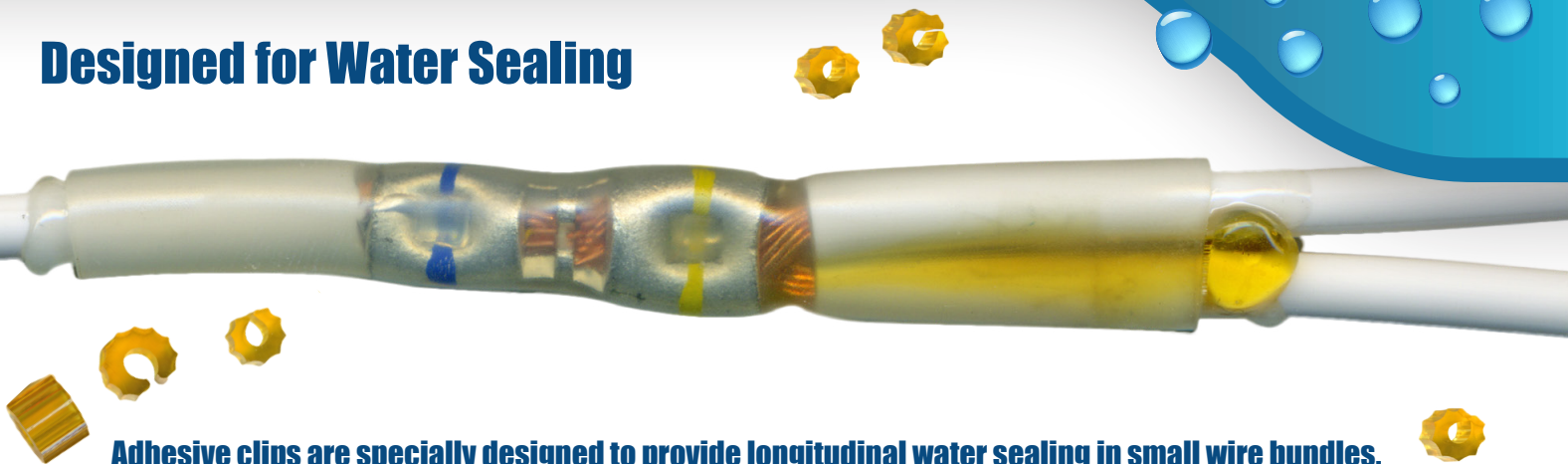


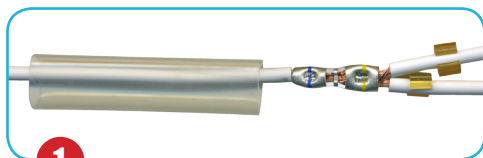
ADHESIVE CLIPS

Designed for Water Sealing

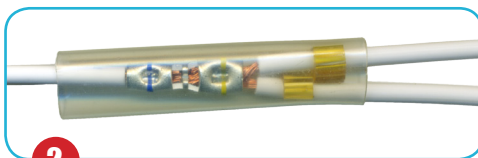


Adhesive clips are specially designed to provide longitudinal water sealing in small wire bundles.

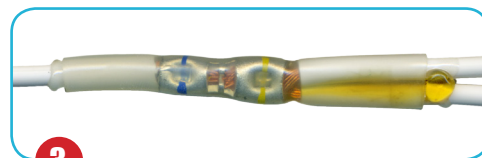
- Must be used with adhesive-lined heat shrink tubing
- Most adhesive-lined heat shrink tubing is designed to insulate & seal a single wire or cable
- Adhesive clips allow the installer to use standard adhesive-lined tubing to seal multiple wires, non-standard wire harnesses, and plug connectors
- Adhesive clips attach to a single wire or multiple small wires
- Recommend that the opening is facing the wall of the heat shrink tubing, instead of the center of the tubing



1 Position clips on wire.



2 Slide adhesive-lined tubing over the substrate (splice, wires, etc...) & adhesive clips.



3 Heat tubing so that it is fully recovered and the adhesive clips have completely melted.

Part #	ID	OD	Opening	Length	Wire Gauge*
AC-1	0.106"/2.7mm	0.217"/5.5mm	0.047"/1.2mm	0.197"/5mm	20-12 AWG
AC-2	0.138"/3.5mm	0.295"/7.5mm	0.055"/1.4mm	0.197"/5mm	16-8 AWG

**Adhesive clips should attach to a single wire within this range*

Continuous operating temperature range of -40F° to 221F° / -40C° to 105C°

Adhesive clips have good chemical and fuel resistance

Adhesive clips have good adhesion to PVC, XLPE and PP-EPDM wire insulating materials

Crimped, Solder, and Sealed Multiple Wire Connector



NSPA part # ML56-14 & AC-1