

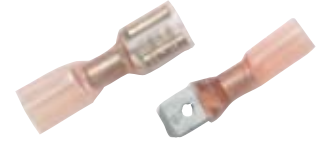
# ADHESIVE LINED HEAT SHRINK CONNECTORS

## ADHESIVE LINED HEAT SHRINK DISCONNECTS

UL 310



Wire Range	Gender	Qty/ Pkg	Item Number
<b>22 - 18 / .250</b> 0.3-0.8 mm <sup>2</sup> / 6.4 mm	<b>Female</b>	3	316803
		25	316825
		100	316899
	<b>Male</b>	3	316903
		25	316925
		100	316999
<b>16 - 14 / .250</b> 3-5 mm <sup>2</sup> / 6.4 mm	<b>Female</b>	3	317803
		25	317825
		100	317899
	<b>Male</b>	3	317903
		25	317925
		100	317999



## ADHESIVE LINED HEAT SHRINK SNAP PLUGS

UL 310



Wire Range	Gender	Qty/ Pkg	Item Number
<b>22 - 18 / .157</b> 0.3-0.8 mm <sup>2</sup> / 4 mm	<b>Female</b>	3	318803
		25	318825
		100	318899
	<b>Male</b>	3	318903
		25	318925
		100	318999
<b>16 - 14 / .197</b> 3-5 mm <sup>2</sup> / 5 mm	<b>Female</b>	3	319803
		25	319825
		100	319899
	<b>Male</b>	3	319903
		25	319925
		100	319999



## 257 PIECE HEAT SHRINK CONNECTOR KIT WITH CRIMPER & MINI TORCH

Item Number: 320001



- 110 Assorted 22-10 Heat Shrink Butt Connectors
- 145 Assorted 16-10 Ring Terminals
- 1 Single Crimp Ratchet Tool
- 1 Mini Butane Pocket Torch

See Page 111 for the entire selection of ANCOR kits

### ABYC Recommends:

“Current-carrying conductors shall be routed as high as practicable above the bilge water level and other areas where water may accumulate. If conductors must be routed in the bilge or other areas where water may accumulate, the connections shall be watertight. “11.16.4.1.6.” Current-carrying conductors shall be routed as high as practicable above the bilge water level and other areas where water may accumulate. If conductors must be routed in the bilge or other areas where water may accumulate, the connections shall be watertight. “11.16.4.1.6.”