

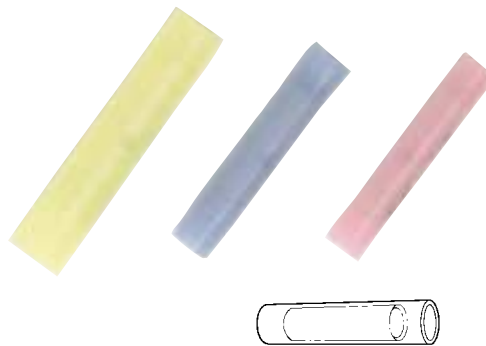
# connectors & terminals

- Nylon insulators are easy to crimp and will not split.
- Barrels are designed to tightly grip the wire with the least effort.
- Tinned copper gives the least electrical resistance but the most corrosion protection.
- Highest grade electrolytic copper, tin plated for greatest corrosion resistance and least amount of power loss .



## Butt Connectors Nylon Insulated Seamless (Single Crimp)

Wire Range	Qty/ Pkg	Item Number
<b>22 - 18</b> 0.3-0.8 mm <sup>2</sup>	7	230100
	25	210100
	100	220100
	500	222100
<b>16 - 14</b> 1-2 mm <sup>2</sup>	7	230110
	25	210110
	100	220110
	500	222110
<b>12 - 10</b> 3-5 mm <sup>2</sup>	5	230120
	25	210120
	100	220120
	500	222120



## Butt Connectors Nylon Insulated with Insulation Grip (Double Crimp, Funnel Entry)

Wire Range	Qty/ Pkg	Item Number
<b>22 - 18</b> 0.3-0.8 mm <sup>2</sup>	3	230161
	25	210161
	100	220161
	500	222161
<b>16 - 14</b> 1-2 mm <sup>2</sup>	3	230162
	25	210162
	100	220162
	500	222162
<b>12 - 10</b> 3-5 mm <sup>2</sup>	2	230163
	25	210163
	100	220163
	500	222163



### ANCOR Recommends

One of the most common electrical problems and potential sources of fire is a terminal that is loose on the terminal stud or loose on the wire.

This creates a high resistance path and overheating. Be sure to use the proper size terminal and the proper crimp tool.

Double crimp to provide strain and fatigue relief.