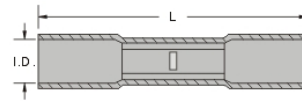


## Butt Splice Connector - Waterproof and Heat Shrinkable

- Material: Polyolefin + Copper
- Connector consists of a metal splice (which can be a crimped or soldered section) encased in a heat-shrinkable tubing. The metal part is where the wires are joined, while the heat-shrink tubing provides insulation and protection.
- Commonly used in automotive, marine, and electrical wiring projects where reliability and resistance to environmental factors are important.
- The heat shrink tubing provides a protective barrier against moisture, dust, and mechanical abrasion, which helps prevent corrosion and damage.
- The connector offers electrical insulation, reducing the risk of short circuits or electrical leakage.

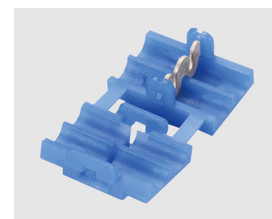
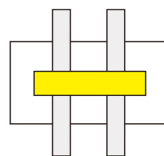
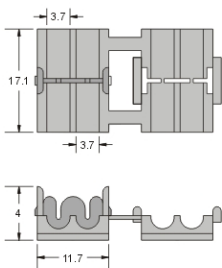


Part Number	ID	L	Colour	Suitable Wire	
				AWG	DIN mm <sup>2</sup> d
28-WHSIBS1.25	4.6mm	37.0mm	Red	22-16	0.50 ~ 1.0
28-WHSIBS2	5.4mm	37.0mm	Blue	16-14	1.5 ~ 2.5
28-WHSIBS5.5	6.5mm	42.0mm	Yellow	12-10	4 ~ 6

## Mid-way Wire Connectors

- Material: Brass with PP
- A mid-way wire connector is typically used in electrical wiring to connect two segments of wire together in the middle of a run. This type of connector is useful when you need to extend or repair wiring without having to replace the entire length.
- Insert wires on the grooves of connector, clamps down the plastic body and electricity can be conducted.
- Quick installation without stripping wire.
- Can be joined for connection.

Part Number	Colour	Suitable Wire AWG
28-MWW01	Blue	22-16



Part Number	Colour	Suitable Wire AWG
28-MWW02	Blue	18-14

