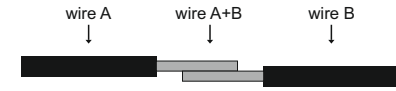
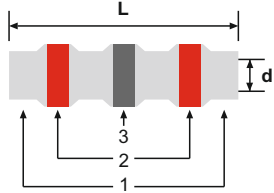


Heat Shrink Solder sleeve connectors

Transparent insulation sleeve provides encapsulation, inspectability, strain relief, and insulation. Prefluxe solder preform provides a controlled soldering process. One-piece design offers easy installation and lower installed cost.



Part Number	Range (mm ²)	Pack (pcs)	Dia (d)	Length (L)	Wire A (Min)	Wire A+B (Max)	Wire B (Min)
EHSBC-CLR	0.25 – 0.34	100	1.7	26.0	0.4	1.7	0.76
EHSBC-RED	0.5 – 1.0	100	2.7	40.0	1.3	2.7	1.2
EHSBC-BLU	1.5 – 2.5	100	4.5	40.0	1.8	4.5	2.0
EHSBC-YEL	4.0 – 6.0	100	6.0	40.0	2.8	6.0	3.4



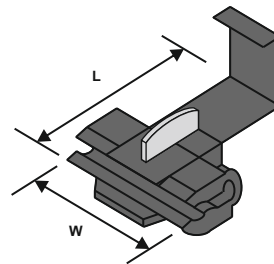
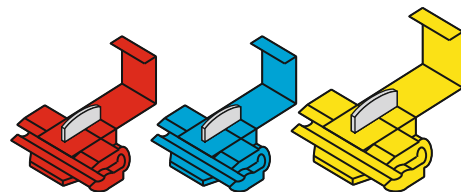
1. Heat shrinkable clear sleeve
2. Glue rings
3. Solder ring with flux

Quick Splice Low voltage connectors

Quick Splices are a fast and easy way to splice into an existing wire. No stripping of the wires is necessary, and no special tools are required. Simply insert both wires into the splice, squeeze down on the metal insert with pliers, and close the cap. An ideal solution and can be used in many low voltage applications. A fast and dependable connection.



Part Number	Range (mm ²)	Pack (pcs)	Width (W)	Length (L)
ERCT	0.5 – 1.0	100	20.0	27.0
EBCT	1.5 – 2.5	100	20.0	27.0
EYCT	4.0 – 6.0	100	20.5	34.5



Technical Datasheet



Material

Transparent radiation cross linked modified polyolefin
 Insulation: Polyethylene
 Solder ring with flux
 Glue ring adhesive

Operating temperature

-45°C to +125°C

Shrink temperature

+125°C >

Ratings

Max voltage rating: 600V
 Dielectric strength : 25 Kv/mm



Material

Conductor : Brass
 Insulation : Nylon
 Plating : Tin

Operating temperature

-45°C to +105°C

Ratings

Max voltage rating: 600V