

Heat shrink butt crimp connectors \emptyset 0.3 ... 6 mm² bulk set





This bulk set is especially suitable for hobbyists, craftsmen, field service, service workshops, electronics technicians and laboratory needs. The hot-melt inner adhesive provides a waterproof seal when properly overlapped. Optimal for repairing or connecting cables and conductors (lawn mower tracer cables, signal cables, etc.), service, manufacturing or hobby. Application is very simple: strip cable and insert on both sides until stripped cable ends overlap. Crimp with crimping pliers and then activate the heat shrink tubing in the respective temperature range - ideally with a heat gun. Waterproof, UL- REACH and RoHS compliant.

Technical data: Shrink ratio: 3:1 • IP class: IP67 • Temp. range: -55 ... 125 °C • Shrink temp.: 80 ... 130 °C • Voltage resistance: 600 V.

Part No.	Description	Color	Cross section	Diameter	Current max.	EAN / GTIN	Content
22C465	Heat shrink butt crimp connector 6,9 mm yellow 80 pcs	Yellow	4 6 mm²	6.9 mm	48 A	4260732281559	80 pcs
22C466	Heat shrink butt crimp connector 5,7 mm blue 150 pcs	Blue	1.5 2.5 mm ²	5.7 mm	27 A	4260732281566	150 pcs
22C467	Heat shrink butt crimp connector 4,7 mm red 150 pcs	Red	0.5 1.5 mm²	4.7 mm	19 A	4260732281573	150 pcs
22C468	Heat shrink butt crimp connector 6 mm black 80 pcs	Black	2.5 4 mm ²	6 mm	35 A	4260732281580	80 pcs
22C469	Heat shrink butt crimp connector 4 mm white 150 pcs	White	0.3 0.5 mm ²	4 mm	9 A C	4260732281597	150 pcs

Connection only by qualified electricians. We assume no liability or warranty in case of incorrect application.

This is a publication by Quadrios GmbH • Bahnhofstraße 16 • D-92670 Windischeschenbach (www.quadrios.de)

All right including translation reserved. Reproduction by any method or the capture in electronic data processing system require the prior written approval by the editor. Reprinting, also in part, is prohibited. This publication represents the technical status at the time of printing. All statements without guarantee