

Datasheet

Manufacturer Part No.: T24C036 .. T24C040

Heat Shrink Butt Crimp Connector

Ø 0.2 ... 6 mm²

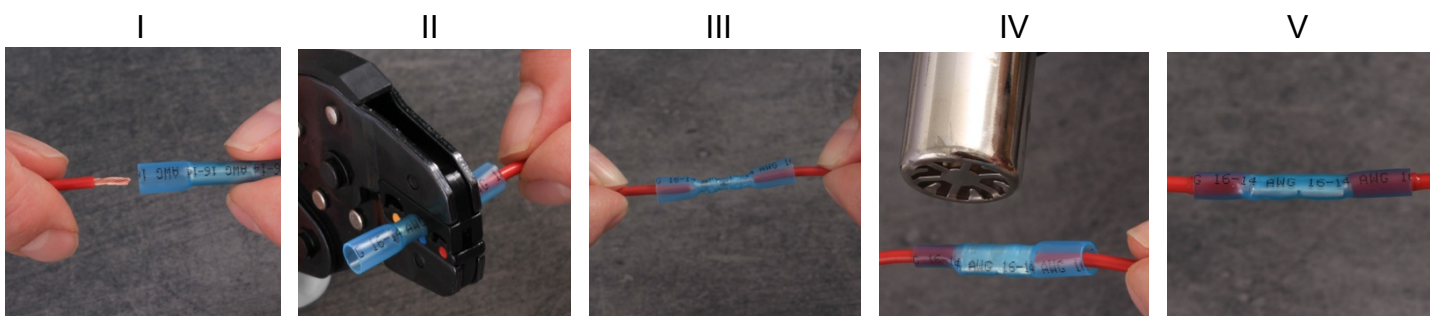


This Set is especially suitable for hobbyists, craftsmen, field service, service workshops, electronics technicians and laboratory needs. The hot-melt inner adhesive provides a waterproof seal when properly overlapped. Optimal for repairing or connecting cables and conductors (lawn mower tracer cables, 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, 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
T24C036	Heat shrink butt crimp connector 4 mm white	White	0.2 ... 0.35 mm ² (AWG 26-24)	4 mm	9 A	4260732289227	10 pcs
T24C037	Heat shrink butt crimp connector 4.7 mm red	Red	0.5 ... 1.5 mm ² (AWG 22-16)	4.7 mm	19 A	4260732289234	10 pcs
T24C038	Heat shrink butt crimp connector 5.7 mm blue	Blue	1.5 ... 2.5 mm ² (AWG 16-14)	5.7 mm	27 A	4260732289241	10 pcs
T24C039	Heat shrink butt crimp connector 6 mm black	Black	2.5 ... 4 mm ² (AWG 14-12)	6 mm	35 A	4260732289258	10 pcs
T24C040	Heat shrink butt crimp connector 6.9 mm yellow	Yellow	4 ... 6 mm ² (AWG 12-10)	6.9 mm	48 A	4260732289265	10 pcs



Crimp on both sides!

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