

## Crimp connector assortment 850 pcs

Fork connectors, ring terminals, ferrules, blade receptables, isolating sleeves, flat plugs



Item No. 22C243



Quadrios crimp connectors guarantee optimal results in conjunction with fitting crimping tools. This product series includes the most common parts used in practice. The assortment is especially suitable for hobbyists, craftsmen, field service, service workshops, electronics technicians and laboratory needs.

Content	Description	Material	Cross section
25 pcs	Fork connector red, holeØ 3.1 mm	Copper, tin plated	0.5...1.5 mm <sup>2</sup>
25 pcs	Fork connector blue, holeØ 4.1 mm	Copper, tin plated	0.5...1.5 mm <sup>2</sup>
20 pcs	Fork connector red, holeØ 5.2 mm	Copper, tin plated	1.5...2.5 mm <sup>2</sup>
25 pcs	Ring terminal red, holeØ 3.1 mm	Copper, tin plated	0.5...1.5 mm <sup>2</sup>
25 pcs	Ring terminal blue, holeØ 4.1 mm	Copper, tin plated	0.5...1.5 mm <sup>2</sup>
20 pcs	Ring terminal yellow, holeØ 5.2 mm	Copper, tin plated	1.5...2.5 mm <sup>2</sup>
80 pcs	Ferrules white, length 14 mm	Copper, tin plated	0.5 mm <sup>2</sup>
75 pcs	Ferrules green, length 14.3 mm	Copper, tin plated	1.0 mm <sup>2</sup>
55 pcs	Ferrules yellow, length 14.3 mm	Copper, tin plated	1.5 mm <sup>2</sup>
40 pcs	Ferrules black, length 17.4 mm	Copper, tin plated	2.5 mm <sup>2</sup>
25 pcs	Ferrules blue, length 19.4 mm	Copper, tin plated	4.0 mm <sup>2</sup>
15 pcs	Ferrules red, length 20.5 mm	Copper, tin plated	6.0 mm <sup>2</sup>
60 pcs	Blade receptacle 2.8 mm	Copper, tin plated	0.5 mm <sup>2</sup>
50 pcs	Blade receptacle 4.8 mm	Copper, tin plated	0.5 mm <sup>2</sup>
30 pcs	Blade receptacle 6.3 mm	Copper, tin plated	1.5 mm <sup>2</sup>
60 pcs	Flat plug 2.8 mm	Copper, tin plated	0.5 mm <sup>2</sup>
50 pcs	Flat plug 4.8 mm	Copper, tin plated	0.5 mm <sup>2</sup>
30 pcs	Flat plug 6.3 mm	Copper, tin plated	1.5 mm <sup>2</sup>
60 pcs	Isolating sleeve transparent 2.8 mm	PVC	//
50 pcs	Isolating sleeve transparent 4.8 mm	PVC	//
30 pcs	Isolating sleeve transparent 6.3 mm	PVC	//

Connection only by qualified electricians!