

▼ Crimp Assortment

160 Piece Crimp Lug Assortment



160pc of popular assorted crimp connectors.

Price Per Pack	RRP	5+
H 1800	34.95	30.50

120 Piece T-Tap Splice Assortment

Contains a selection of red, blue and yellow T-tap wire splices and matching spade crimps for easy wiring without soldering.



Price Per Pack	RRP	5+
H 1801	19.95	18.50

▼ Spade Crimps

4.8mm PCB Spade Type Male

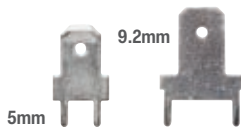
PCB hole size: 1.3mm



Price Per Pk	Pitch	RRP	5+
H 2097 Pk10	5mm	3.35	2.65
H 2098 Pk100	5mm	16.95	13.75
H 2099 Pk1000	5mm	139.00	115.00

6.3mm PCB Spade Type Male

PCB hole size: 1.3mm



Price Per Pk	Pitch	RRP	5+
H 2094 Pk10	5mm	3.35	2.65
H 2095 Pk100	5mm	16.95	13.75
H 2096 Pk1000	5mm	135.00	105.00
H 2091 Pk100	9.2mm	22.00	20.75
H 2092 Pk1000	9.2mm	182.00	169.00

6.3mm Chassis Mount Spade Type Male

Double ended. 4mm Ø chassis mounting hole



Price Per Pk	RRP	5+
H 2261 Pk10	4.25	3.40
H 2262 Pk100	25.50	21.95

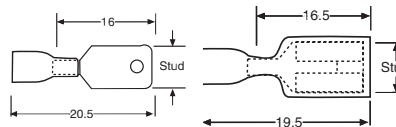
Piggyback With Double Crimp



Cable Entry Size A ● : 0.5 - 1.5mm² B ● : 1.5 - 2.5mm²

Price Per Pk	Wire	Stud	Pack	RRP	5+
H 2011B	A ●	6.3	10	4.55	3.80
H 2013B	A ●	6.3	100	24.26	21.95
H 2016B	B ●	6.3	10	4.55	3.80
H 2018B	B ●	6.3	100	28.75	25.50

Spade Type With Double Crimp

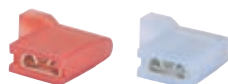


Cable Entry:

A ● : 0.5 - 1.5mm² B ● : 1.5 - 2.5mm² C ● : 4 - 6mm²

Price Per Pk	Wire	Stud	Pack	RRP	5+
Female Fully Insulated					
H 1981B	A ●	2.8	10	4.00	3.35
H 1982B	A ●	2.8	100	25.50	23.25
H 1983B	A ●	2.8	1000	209.00	185.00
H 1991B	A ●	4.8	10	4.00	3.35
H 1992B	A ●	4.8	100	25.50	23.25
H 1993B	A ●	4.8	1000	239.00	215.00
H 2001B	A ●	6.3	10	4.00	3.35
H 2002B	A ●	6.3	100	27.75	25.50
H 2003B	A ●	6.3	1000	249.00	225.00
H 1994B	B ●	4.8	10	4.00	3.35
H 1995B	B ●	4.8	100	25.50	23.25
H 2006B	B ●	6.3	10	5.00	4.50
H 2007B	B ●	6.3	100	27.75	24.25
H 2008B	B ●	6.3	1000	249.00	225.00
H 1842A	C ●	6.3	10	5.50	5.00
H 1843A	C ●	6.3	100	34.95	31.50
Female Half Insulated					
H 1810A	A ●	6.3	10	3.55	3.00
H 1811A	A ●	6.3	100	22.25	18.76
H 1812A	A ●	6.3	1000	149.00	135.00
H 1806A	B ●	6.3	10	3.40	3.10
H 1807A	B ●	6.3	100	23.25	20.75
H 1808A	B ●	6.3	1000	155.00	135.00
H 1820A	C ●	9.2	10	6.85	5.70
Male Half Insulated					
H 1846B	A ●	2.8	10	4.00	3.35
H 1847B	A ●	2.8	100	25.50	23.25
H 1851A	A ●	4.8	10	4.00	3.35
H 1852A	A ●	4.8	100	17.25	15.75
H 2021B	A ●	6.3	10	4.00	3.35
H 2022B	A ●	6.3	100	17.95	16.25
H 1832A	B ●	4.8	10	4.30	3.60
H 1833A	B ●	4.8	100	17.25	15.75
H 2026B	B ●	6.3	10	4.00	3.35
H 2027B	B ●	6.3	100	19.95	17.95
H 1856A	C ●	6.3	10	4.35	3.60
H 1857A	C ●	6.3	100	25.95	22.50

90° "Flag" Spade Crimps



Cable Entry Size A ● : 0.5 - 1.5mm² B ● : 1.5 - 2.5mm²

Price Per Pk	Wire	Stud	Pack	RRP	5+
HR2001B	A ●	6.3	10	6.85	5.70
HR2002B	A ●	6.3	100	45.95	41.50
HR2006B	B ●	6.3	10	6.85	5.70
HR2007B	B ●	6.3	100	45.95	41.50

▼ Buttsplice Crimps

Buttsplice Crimp Joiners Uninsulated

Constructed from tubular copper, each join requires crimping on each side of the connection.



Price Each	RRP	10+	40+
H 1735 8AWG	1.00	0.90	0.80
H 1736 6AWG	1.75	1.55	1.40
H 1737 4AWG	2.80	2.50	2.25
H 1738 2AWG	4.50	4.05	3.35
H 1739 0AWG	5.50	4.95	4.40

IP66 Buttsplice Crimp

Weatherproof design. Sheath is heat shrinkable to seal out dust and water.



Cable Entry Size

A ● : 0.5 - 1.3mm² B ● : 1.3 - 2.0mm² C ● : 4 - 5mm²

Price Per Pk	Wire	AWG	Pack	RRP	5+
H 1700A	A ●	22-16	10	5.70	5.20
H 1701A	A ●	22-16	100	44.50	40.00
H 1703A	B ●	16-14	10	6.60	6.10
H 1704A	B ●	16-14	100	47.25	42.50
H 1706A	C ●	12-10	10	7.95	7.20
H 1707A	C ●	12-10	100	59.25	52.95

Buttsplice Crimp

Ideal for joining small gauge single core wires.

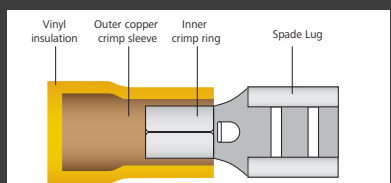


Cable Entry:

A ● : 0.5 - 1.5mm² B ● : 1.5 - 2.5mm² C ● : 4 - 6mm²

Price Per Pk	Wire	Pack	RRP	5+
H 2175A	A ●	10	2.95	2.75
H 2176A	A ●	100	14.50	12.75
H 2178A	B ●	10	3.45	2.90
H 2179A	B ●	100	19.95	17.95
H 2180A	B ●	1000	175.00	159.00
H 2181A	C ●	10	4.25	3.55
H 2182A	C ●	100	29.95	26.95
H 2183A	C ●	1000	265.00	239.00

What is a 'double crimp'?



A double crimp features two crimping surfaces. Firstly, an inner crimping ring which is directly attached to the spade lug, this crimps to the exposed cable core. Secondly the outer crimping ring secures both the cable core and outer sheath to the crimp terminal. This ensures a quality connection every time.