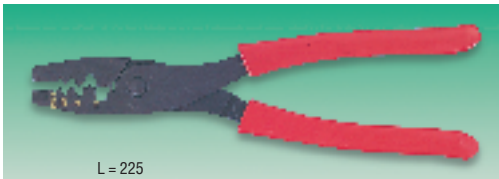


Crimp Tool for Bootlace Ferrules

Telemecanique



A lightweight crimp tool for 0.5mm² to 16mm² cable ends. Made of a durable alloy with a comfortable plastic hand grip.

Mfrs. List No. AT1PA2

CS363X

	Order Code	1+	Price Each	5+	10+
0.5–16mm ²	177-975				

Ratchet Crimp Tool for Bootlace Ferrules

DAVICO



A full cycling ratchet crimp tool with manual release. The jaws create a ridged pattern for better cable retention. Covering a wide range of cable sizes from 0.5mm² up to 10mm² in either insulated or non-insulated cable ends. Spare handle return springs are available separately.

Mfrs. List No. DCER 510

CS364X

	Order Code	1+	Price Each	5+	10+
Crimp tool	0.5–10mm ²		209-181		
Spare spring (pack of 2)				463-152.	

Insulated Crimp Terminals – Metric

Crimp Selection Chart



- Easy cable entry guide which eliminates flared wire strands
- Bright electroplated finish which prevents oxidation
- UL and CSA approved
- Full compliance to BS4579, IEC352-2, ISO1966
- A digit is indented above the crimp to verify correct usage.

Current ratings Quoted at 415V ac max. and 32°C
 Temperature range -20°C to +85°C
 Insulation Terminal Plating Coloured vinyl Copper to BS6017 (1981)
 Electroplated to BS1872 (1984)

Wire Details	Insulation Colour		
	Red	Blue	Yellow
Wire size in mm ²	0.25–1.65	1.04–2.63	2.63–6.64
Single Stranded Wire Size Dia in mm	0.57–1.44	1.14–1.82	1.82–2.89
Equivalent A.W.G.	22–16	16–14	12–10
Equivalent S.W.G.	29–17	17–13	11–6
Suitable Metric Cables			
Stranded	19/0.15	19/0.3	19/0.45
	13/0.2	7/0.5	44/0.3
	16/0.2	21/0.3	7/0.85
	19/0.2	30/0.25	56/0.3
	14/0.25	19/0.335	65/0.3
	24/0.2	63/0.2	37/0.4
	19/0.25	28/0.3	159/0.2
	32/0.2	35/0.3	84/0.3
	40/0.2	51/0.25	7/1.04
	19/0.3		
Single	1/0.9	1/1.38	1/2.25
	1/1.13	1/1.78	

AWG = American Wire Gauge SWG = Standard Wire Gauge
 Conductor Make up Metric cables i.e. 19/0.15 = 19 Strands of 0.15mm diameter.

CS365X

Ring

multicomp



CS366X

100 Per Pack	Stud Size mm	Equiv. BA	Ring Width	Order Code	1+	5+	10+	50+	100+
Red – 25 Amp	3.2	6	5.7	.150-268					
	3.7	4	5.7	.150-269					
	4.0	3	6.6	.150-270					
	5.0	2	8.0	.150-271					
	6.0	0	11.6	.150-272					
Blue – 30 Amp	3.2	6	6.6	.150-273					
	3.7	4	6.6	.150-274					
	4.0	3	6.6	.150-275					
	5.0	2	8.5	.150-276					
	6.0	0	12.0	.150-277					
Yellow – 48 Amp	3.7	4	7.2	.150-278					
	4.0	3	7.2	.150-279					
	5.0	2	9.5	.150-280					
	6.0	0	12.0	.150-281					
	8.0	–	15.0	.150-282					

Fork

multicomp



CS367X

100 Per Pack	Stud Size mm	Equiv. BA	Fork Width	Order Code	1+	5+	10+	50+	100+
Red – 18 Amp	3.2	6	5.7	.150-283					
	3.7	4	5.7	.150-284					
	4.0	3	6.4	.150-285					
	5.0	2	9.5	.150-286					
	6.0	0	12.0	.150-287					
Blue – 24 Amp	3.2	6	5.7	.150-288					
	3.7	4	5.7	.150-289					
	4.0	3	6.4	.150-290					
	5.0	2	9.5	.150-291					
	6.0	0	12.0	.150-292					
Yellow – 36 Amp	4.0	3	8.3	.150-294					
	5.0	2	9.0	.150-295					
	6.0	0	9.0	.257-047					
	6.0	0	12.0	.150-296					

Female Push-On

multicomp



CS368X

100 Per Pack	Tab Size	Order Code	1+	5+	10+	50+	100+
Red – 12 Amp	2.8 0.5	.150-298					
	2.8 0.8	.150-299					
	4.8 0.5	.472-542					
	4.8 0.8	.472-554					
	6.3 0.8	.150-300					
Blue – 16 Amp	4.8 0.5	.472-566					
	4.8 0.8	.472-578					
	6.3 0.8	.150-301					
Yellow – 20 Amp	6.3 0.8	.150-302					

continued