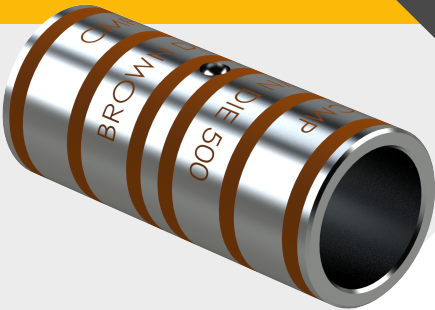


ZEROHMPRO
CSP



Heavy Duty Copper Compression Splice
Connector Parallel Entry

These products have been designed and third party certified to UL 486A-486B and CSA C22.2 No. 65, for high quality and reliable crimping.

Manufactured from high purity, oxygen-free, seamless copper tube (C110/CW009A), these splice connectors are precisely dimensioned to achieve optimal crimping with suitable conductors.

The splice connectors are annealed to enhance durability, minimising risk of fracture. The tin coating ensures corrosion and oxidation resistance, ensuring maximum efficiency of the connection.

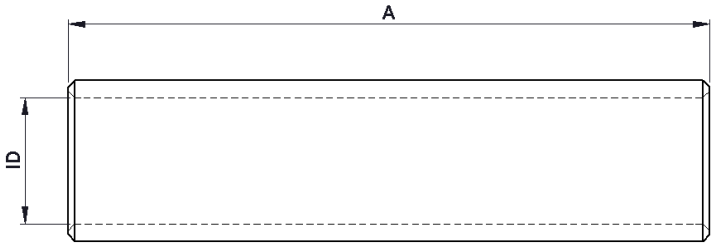
TECHNICAL DATA & CLASSIFICATION

ETIM Classification Code	EC001051
Entry Type	Parallel
Splice Material	Copper
Temperature Rating	Up to 90 Degrees Celsius



FEATURES

- Sizes to suit cables 8 AWG up to 1,000 kcmil
- Third Party Certified to UL 486A-486B and CSA C22.2 No. 65
- Manufactured from high purity (99.9%) copper seamless tube (BS EN 13600)
- Annealed and electrolytically tin plated for reliable crimping, with oxidation and corrosion resistance
- Colour coded with enhanced marking on the barrel for simple die selection, inspection and traceability
- Specific designed CMP crimping die range
- Bevelled entry to aid conductor insertion
- Sold in bags; product must be ordered in bag multiples. See table on following page for bag quantities
- Crimping die index numbers match wire size; refer to CMP compatible die chart for more information



SPLICE IDENTIFICATION				DIMENSIONS (in)		PACK QTY
Part Number	Cable Size (AWG/MCM/kcmil)	Flex Cable Size (AWG/MCM/kcmil)	Die Index No.	Internal Diameter (ID)	Overall Length (A)	
8CSP090	8	8	08	0.17	0.9	100
8CSP175	8	8	08	0.17	1.75	100
6CSP100	6	6	06	0.2	1	100
6CSP175	6	6	06	0.2	1.75	100
4CSP100	4	-	04	0.25	1	100
4CSP175	4	-	04	0.25	1.75	100
3CSP125	3	4	03	0.28	1.25	75
3CSP190	3	4	03	0.28	1.9	75
2CSP125	2	4	02	0.31	1.25	75
2CSP190	2	4	02	0.31	1.9	75
1CSP180	1	2	01	0.36	1.8	50
1CSP220	1	2	01	0.36	2.2	50
10CSP160	1/0	1	10	0.39	1.6	50
10CSP220	1/0	1	10	0.39	2.2	50
20CSP175	2/0	1/0	20	0.44	1.75	50
20CSP225	2/0	1/0	20	0.44	2.25	50
30CSP175	3/0	2/0	30	0.49	1.75	25
30CSP225	3/0	2/0	30	0.49	2.25	25
40CSP190	4/0	3/0	40	0.55	1.9	25
40CSP275	4/0	3/0	40	0.55	2.75	25
250CSP200	250	4/0	250	0.59	2	15
250CSP325	250	4/0	250	0.59	3.25	15
300CSP210	300	250 G,H	300	0.66	2.1	15
300CSP350	300	250 G,H	300	0.66	3.5	15
350CSP210	350	250 G,H,I,K,M 262 DLO	350	0.7	2.1	10
350CSP375	350	250 G,H,I,K,M 262 DLO	350	0.7	3.75	10
400CSP230	400	300 G,H,I,K,M 313 DLO	400	0.76	2.3	5
400CSP375	400	300 G,H,I,K,M 313 DLO	400	0.76	3.75	5
500CSP250	500	350 G,H,I,K,M 373 DLO	500	0.83	2.5	5
500CSP425	500	350 G,H,I,K,M 373 DLO	500	0.83	4.25	5
600CSP250	600	400 G,H,I,K,M 444 DLO	600	0.93	2.5	5
600CSP450	600	400 G,H,I,K,M 444 DLO	600	0.93	4.5	5
700CSP287	700	500 G,H,I,K,M 535 DLO	700	0.98	2.87	1
750CSP320	750	600 G,H,I 646 DLO	750	1.03	3.2	1
750CSP475	750	600 G,H,I 646 DLO	750	1.03	4.75	1
1000CSP370	1000	750 G,H,I 777 DLO	1000	1.19	3.7	1
1000CSP612	1000	750 G,H,I 777 DLO	1000	1.19	6.12	1