

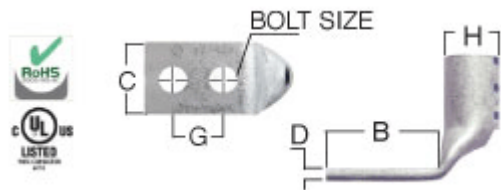
750 kcmil Catalog

Compression Connectors / Two hole 90°

CATEGORY EDITION

750 kcmil

Compression Connectors / Two hole 90° / 750 kcmil



Installation Information

Manufacturer	Tools	Color	Code
T&B	TBM12 TBM14M	Black	106
Panduit	CT-920 CT-980	Black	P106
Burndy	Y35 Y45	Black	24

#	Cat.No	Wire Size			Dimension (in.)				
		Code	Flex Class G,H,I,K,M	Bolt Size	B	C	D	G	H
1	DB751221A-251	-	777.7 kcmil 1925/24 (750 MCM NOM)	1/2	2.69	2.17	0.32	1.50	1.34
2	DB751221A-260	750 kcmil	-	1/2	2.58	1.89	0.27	1.50	1.17
3	DB751221A-261	-	777.7 kcmil 1925/24 (750 MCM NOM)	1/2	2.58	2.19	0.33	1.50	1.34
4	DB751241A-251	-	777.7 kcmil 1925/24 (750 MCM NOM)	1/2	2.51	2.17	0.32	1.25	1.34
5	DB751241A-261	-	777.7 kcmil 1925/24 (750 MCM NOM)	1/2	2.33	2.19	0.33	1.25	1.34
6	DB751243A	750 kcmil	-	1/2	3.00	1.94	0.27	1.75	1.20
7	DB751243A-251	-	777.7 kcmil 1925/24 (750 MCM NOM)	1/2	3.01	2.17	0.32	1.75	1.34
8	DB751243A-260	750 kcmil	-	1/2	2.83	1.89	0.27	1.75	1.17
9	DB751243A-261	-	777.7 kcmil 1925/24 (750 MCM NOM)	1/2	2.83	2.19	0.33	1.75	1.34
10	DB753801A-251	-	777.7 kcmil 1925/24 (750 MCM NOM)	3/8	2.06	2.17	0.32	1.00	1.34
11	DB753801A-260	750 kcmil	-	3/8	1.83	1.89	0.27	1.00	1.17
12	DB753801A-261	-	777.7 kcmil 1925/24 (750 MCM NOM)	3/8	1.83	2.19	0.33	1.00	1.34
13	DB753881A-260	750 kcmil	-	3/8	1.96	1.91	0.27	1.12	1.17
14	DB755821A-251	-	777.7 kcmil 1925/24 (750 MCM NOM)	5/8	3.00	2.17	0.32	1.50	1.34
15	DB755821A-260	750 kcmil	-	5/8	2.83	1.89	0.27	1.50	1.17
16	DB755821A-261	-	777.7 kcmil 1925/24 (750 MCM NOM)	5/8	2.83	2.19	0.33	1.50	1.34
17	LB751243A	750 kcmil	-	1/2	3.00	1.94	0.27	1.75	1.20
18	LB751243A-241	750 kcmil	1325/24 = 535 kcmil	1/2	3.00	1.94	0.27	1.75	1.20
19	LB751243A-260	750 kcmil	-	1/2	2.83	1.89	0.27	1.75	1.17
20	LB751243AP-260	750 kcmil	-	1/2	2.83	1.91	0.27	1.75	1.17
21	LB753801A	750 kcmil	-	3/8	2.06	1.94	0.27	1.00	1.20
22	LB753801A-260	750 kcmil	-	3/8	1.83	1.91	0.27	1.00	1.17
23	LB753801AP	750 kcmil	-	3/8	2.06	1.94	0.27	1.00	1.20
24	LB753801AP-260	750 kcmil	-	3/8	2.08	1.91	0.27	1.00	1.17
25	WP751243A-028	750 kcmil	-	1/2	2.78	1.90	0.27	1.75	1.17