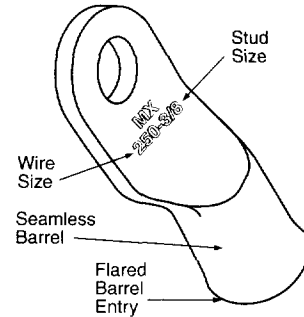


**250 MCM to 8 Wire Range  
Heavy Duty for 600V  
Applications**



- UL listed, CSA certified
- Crimps in industry standard tooling
- Seamless barrel design
- Can be easily soldered or crimped
- Flared barrel entry for easy wire insertion
- AWG wire size identification on barrel
- Made of CDA-110 Copper stock offering 100% conductivity



Wire Range AWG	Stud Size	Plated Part No.	Unplated Part No.	Length (in.)	mm	Width (in.)	mm	Wire Entry ID in.	mm
8	10	19221-0223	19221-0408	1.19	30.15	0.438	11.13	0.185	4.70
	1/4	19221-0224	19221-0409	1.19	30.15	0.438	11.13	0.185	4.70
	5/16	19221-0225	19221-0411	1.19	30.15	0.438	11.13	0.185	4.70
	5/16 Wide	19221-0483	19221-0482	1.31	33.35	0.594	15.09	0.185	4.70
	3/8	19221-0226	19221-0410	1.31	33.35	0.594	15.09	0.185	4.70
	3/8 Wide	19221-0484	19221-0481	1.47	37.31	0.766	19.46	0.185	4.70
	1/2	19221-0414	19221-0415	1.47	37.31	0.766	19.46	0.185	4.70
6	10	19221-0424	19221-0425	1.28	32.54	0.438	11.13	0.232	5.89
	1/4	19221-0495	19221-0494	1.28	32.54	0.438	11.13	0.232	5.89
	1/4 Wide	19221-0227	19221-0406	1.41	35.72	0.594	15.09	0.232	5.89
	5/16	19221-0492	19221-0493	1.28	32.54	0.438	11.13	0.232	5.89
	5/16 Wide	19221-0228	19221-0407	1.41	35.72	0.594	15.09	0.232	5.89
	3/8	19221-0229	19221-0384	1.41	35.72	0.594	15.09	0.232	5.89
	3/8 Wide	19221-0568	19221-0569	1.56	39.71	0.766	19.46	0.232	5.89
1/2	19221-0416	19221-0417	1.56	39.71	0.766	19.46	0.232	5.89	
4	10	19221-0452	19221-0451	1.50	38.10	0.531	13.49	0.286	7.26
	1/4	19221-0230	19221-0404	1.50	38.10	0.531	13.49	0.286	7.26
	5/16	19221-0231	19221-0405	1.50	38.10	0.531	13.49	0.286	7.26
	5/16 Wide	19221-0460	19221-0461	1.53	38.89	0.625	15.88	0.286	7.26
	3/8	19221-0232	19221-0383	1.50	38.10	0.531	13.49	0.286	7.26
	3/8 Wide	19221-0456	19221-0458	1.53	38.89	0.625	15.88	0.286	7.26
	3/8 x Wide	19221-0457	19221-0459	1.69	42.88	0.766	19.46	0.286	7.26
1/2	19221-0454	19221-0453	1.69	42.88	0.766	19.46	0.286	7.26	
2	1/4	19221-0418	19221-0419	1.62	41.28	0.625	15.88	0.336	8.53
	5/16	19221-0233	19221-0400	1.62	41.28	0.625	15.88	0.336	8.53
	3/8	19221-0235	19221-0380	1.62	41.28	0.625	15.88	0.336	8.53
	1/2	19221-0236	19221-0399	1.75	44.45	0.750	19.05	0.336	8.53
1	1/4	19221-0420	19221-0421	1.72	43.64	0.656	16.66	0.360	9.14
	5/16	19221-0237	19221-0396	1.72	43.64	0.656	16.66	0.360	9.14
	3/8	19221-0238	19221-0378	1.72	43.64	0.656	16.66	0.360	9.14
	1/2	19221-0239	19221-0395	1.84	46.48	0.750	19.05	0.360	9.14
1/0	1/4	19221-0422	19221-0423	1.84	46.84	0.718	18.24	0.400	10.16
	5/16	19221-0240	19221-0394	1.84	46.84	0.718	18.24	0.400	10.16
	3/8	19221-0241	19221-0377	1.84	46.84	0.718	18.24	0.400	10.16
	3/8 Wide	19221-0440	19221-0441	1.91	48.41	0.813	20.65	0.400	10.16
	1/2	19221-0242	19221-0393	1.84	46.84	0.718	18.24	0.400	10.16
	1/2 Wide	19221-0436	19221-0437	1.91	48.41	0.813	20.65	0.400	10.16
2/0	1/4	19221-0234	19221-0249	2.06	52.37	0.813	20.65	0.461	11.71
	5/16	19221-0243	19221-0398	2.06	52.37	0.813	20.65	0.461	11.71
	3/8	19221-0244	19221-0379	2.06	52.37	0.813	20.65	0.461	11.71
	1/2	19221-0245	19221-0397	2.06	52.37	0.813	20.65	0.461	11.71
3/0	1/4	19221-0570	19221-0478	2.16	54.76	0.906	23.01	0.511	12.98
	5/16	19221-0246	19221-0402	2.16	54.76	0.906	23.01	0.511	12.98
	3/8	19221-0381	19221-0247	2.16	54.76	0.906	23.01	0.511	12.98
	1/2	19221-0401	19221-0248	2.16	54.76	0.906	23.01	0.511	12.98
4/0	5/16	19221-0412	19221-0413	2.34	59.54	0.984	24.99	0.559	14.20
	3/8	19221-0250	19221-0382	2.34	59.54	0.984	24.99	0.559	14.20
	1/2	19221-0251	19221-0403	2.34	59.54	0.984	24.99	0.559	14.20
	5/16 Weld	19221-0503	19221-0502	2.69	68.28	1.094	27.78	0.625	15.88
	3/8 Weld	19221-0371	19221-0374	2.69	68.28	1.094	27.78	0.625	15.88
	1/2 Weld	19221-0372	19221-0375	2.69	68.28	1.094	27.78	0.625	15.88
250 MCM	3/8	19221-0447	19221-0446	2.66	67.46	1.203	30.56	0.685	17.40