

Connectors

Closed End Connectors

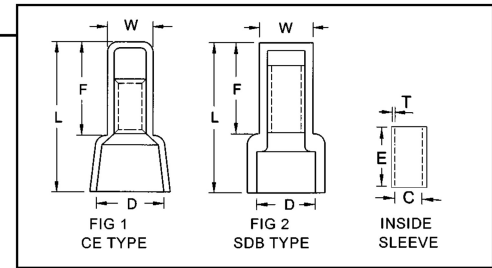
Material: 6/6 Nylon UL94V2

Insert: Tin Plated Copper

Temperature: 105°C, HR Style 150C

Maximum Electrical Rating: 22-16: 10 Amps
 16-14: 15 Amps
 12-10: 24 Amps

T= Material Thickness



HOFFMAN PART NO.	WIRE SIZE	WIRE COMBINATION MIN / MAX	VOLTAGE UL/CSA	DIMENSIONS (INCHES)							MOUNTED	TAPES REEL QTY	DIE FOR HAND TOOL MOUNTED	
				L	W	F	D	E	T	C				
2218SDB	22-18	2#20 +2 #22 2 #18	300/300	0.598	0.197	0.346	0.236	0.276	0.020	0.091	Y	500	3S2218A	YS2210 or YS7
2218SDB/J	22-18	2#22 + 1 #20 2#18	600/300	0.598	0.197	0.366	0.244	0.315	0.0197	0.087	Y	500	3S2218A	YS7
1614SDB	16-14	4 to 5 #22 1 #18 + 1 #16	300/300	0.598	0.228	0.346	0.248	0.276	0.018	0.122	Y	500	3SB1614A	YS2210 or YS7
1614SDB/J	16-14	2#22 + 1 #20 2#16	600/300	0.598	0.230	0.366	0.256	0.315	0.0197	0.098	Y	500	3SB1614A	YS7
1210SDB	12-10	1 #22 + 3 #20 + 1 #18 or 16 or 2 #18 +1 #16 or #14 or #12	300/300	0.701	0.287	0.346	0.362	0.295	0.0280	0.157	Y	400	3S1210A	YS2210 or YS7
1210SDB/J	12-10	1 #22 + 4 #20 2 #14	600/300	0.701	0.289	0.386	0.370	0.335	0.0315	0.138	Y	400	3S1210A	YS7
8SDB	8	2 #20 + 1 #14 or 1 #16 1 #12 + 1 #12 or 1 #10	300/300	0.866	0.370	0.465	0.465	0.315	0.0490	0.197	Y	NA	NA	YS8S
8SDB/J	8	3 #20 + 1 #12 1 #12 + 1 #10	600/300	0.874	0.366	0.472	0.472	0.374	0.0490	0.181	Y	NA	NA	YS8S
CE100	22-18	2#22 2 #20 + 1 #18	300/300	0.709	0.191	0.465	0.244	0.265	0.016	0.102	Y	NA	NA	YS7
CE233	16-14	2 #22 1 #18 + 1 #14	300/300	0.776	0.211	0.493	0.311	0.271	0.076	0.121	Y	NA	NA	YS7
CE551	12-10	2 #22 + 2 #18 3 #18 + 1 #12	300/300	1.004	0.283	0.626	0.413	0.271	0.023	0.172	Y	NA	NA	YS7
CE550/J	12-10	1 #22 + 2 # 20 + 1 #12 8 #22	600/300	1.063	0.366	0.591	0.374	0.335	0.032	0.15	Y	NA	NA	YS7
CE800	8	2 #16 + 1 #10 2 #16 + 1 #12	300/600	1.091	0.359	0.619	0.488	0.332	0.037	0.209	Y	NA	NA	YS8S
CE100R	22-18	2#20 2#20 + 1 #18	300	0.709	0.191	0.465	0.244	0.265	0.016	0.102	Y	NA	NA	YS7
CE233R	16-14	2#22 4#18	300	0.7874	0.211	0.493	0.283	0.271	0.076	0.121	Y	NA	NA	YS7
CE551R	12-10	3#18 3#14	300	1.0039	0.283	0.626	0.378	0.271	0.023	.0172	Y	NA	NA	YS7
CE233HR	16-14	2#22 4#18	300	0.7874	0.211	0.493	0.283	0.271	0.076	.0121	Y	NA	NA	YS7
CE551HR	12-10	3#18 3#14	300	1.0039	0.283	0.262	0.378	0.271	0.023	.0172	Y	NA	NA	YS7

