










Tooling list for end sleeves for correct crimping according to UL

Insulated end sleeves, single bag

(BN 22489, BN 22490, BN 22491, BN 22493, BN 22494, BN 22495, BN 22326, BN 22327, BN 22328)

																				
□ mm ²	L1	AWG	Stripping length [mm]	Wire class for UL486F	Crimpit F 6 L BN 20766 Art-# 9032433	Crimpit F 25 L BN 20766 Art-# 9032434	Crimpit F 50 L BN 20766 Art-# 9032475	Crimpit F 6 EN BN 20767 Art-# 9032447	Crimpit F 16 BN 20767 Art-# 9032448	Crimpit F 50 EN BN 20767 Art-# 9032432	PZ 10 SQR BN 20768 Art-# 9032505	PZ 10 HEX BN 20769 Art-# 9032506								
0,14*	6	26	9,5																	
0,14*	8	26	12																	
0,25*	6	24	9,5																	
0,25*	8	24	12																	
0,25*	12	24	16																	
0,34*	6	22	9,5																	
0,34*	8	22	12																	
0,34*	12	22	16																	
0,5	6	21	9,5	B, K																
0,5	8	21	12	B, K																
0,5	10	21	14	B, K																
0,5	12	21	16	B, K																
0,75	6	19	9,5	B, K, Q																
0,75	8	19	12	B, K, Q																
0,75	9	19	13	B, K, Q																
0,75	10	19	14	B, K, Q																
0,75	12	19	16	B, K, Q																
1	6	18	9,5	B, K, Q																
1	8	18	12	B, K, Q																
1	10	18	14	B, K, Q																
1	12	18	16	B, K, Q																
1,5	6	16	9,5	B, K																
1,5	8	16	12	B, K																
1,5	10	16	14	B, K																
1,5	12	16	16	B, K																
1,5	18	16	22	B, K																
2,08	8	14	12	B, K																
2,08	12	14	16	B, K																
2,5	6	14	9,5	B, K																
2,5	8	14	12	B, K																
2,5	10	14	14	B, K																
2,5	12	14	16	B, K																
2,5	18	14	22	B, K																
4	8	12	12	C, K																
4	10	12	14	C, K																
4	12	12	16	C, K																
4	18	12	22	C, K																
6	12	10	12	C, K																
6	18	10	22	C, K																
10	12	8	16	C, K																
10	18	8	22	C, K																
16	12	6	16	C, K																
16	18	6	22	C, I																
25	16	4	20	C, I																
25	18	4	22	C, I																
25	22	4	26	C, I																
35	16	2	20	K, H																
35	18	2	22	K, H																
35	25	2	29	K, H																
50	20	1	24	K, H																
50	25	1	29	K, H																
50	30	1	34	K, H																

Recommended combination, not certified

Certified to UL486F/CSA

* Cross-section not certified to UL486F/CSA