





90° Connectors — Zinc Die Cast

TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS (IN INCHES) A (MIN)	A (MAX)	B	C
3/8″(1/2″ ko)	**11003B**	50/500	4.5/45	0.40	0.63	1.81	
1/2″	**11005B**	25/250	3.5/35	0.65	0.97	2.18	
3/4″	**11007B**	10/100	2/20	0.77	1.12	2.38	
1″	**11010B**	5/50	1.9/19	1.06	1.40	2.87	
1 1/4″	**11012B**	10/40	5.1/20.4	1.34	1.65	3.93	
1 1/2″	**11015B**	5	5.7	1.51	2.47	6.05	
2″	**11020B**	5	6.2	1.51	2.47	6.05	
2 1/2″	**11025B**	2	6.1	2.44	—	3.02	4.97
3″	**11030B**	1	4.2	2.97	—	3.48	5.50
3 1/2″	**11035B**	1	5.6	3.25	—	4.20	6.50
4″	**11040B**	1	7.5	3.66	—	4.75	7.25
WITH INSULATED THROAT				**A**	**B**	**C**	
3/8″(1/2″ ko)	**91003B**	25/250	2.3/23	0.40	0.63	1.81	
1/2″	**91005B**	25/250	3.5/35	0.65	0.97	2.18	
3/4″	**91007B**	10/100	2/20	0.77	1.12	2.38	
1″	**91010**	5	1.9	1.06	1.40	2.87	
1 1/4″	**91012**	5	2.6	1.34	1.65	3.93	
1 1/2″	**91015**	4	4.6	1.51	2.47	6.05	
2″	**91020**	2	2.5	1.51	2.47	6.05	

APPLICATION: INDOORS ONLY - In a dry location, use to connect flexible metal conduit, aluminum and steel AC and MC cable to a steel outlet box or other metal enclosure. **MATERIAL:** Zinc Die Cast. **MISC:** 3/8″ size fits 1/2″ knockout. **SUITABLE FOR:** 11003B = Aluminum or steel #14/2 AC; 3/8” flexible metal conduit; .450-.550 flex cord; .465-558 steel MC; .455-.540 aluminum MC. 11005B = Steel #14/2 AC; aluminum #10-4 AC; 1/2” flexible metal conduit; .685-.825 flex cord; .630-.880 steel and aluminum MC. 3/4”-4” flexible metal conduit. **CERTIFICATIONS:** TO UL AND CSA REQUIREMENTS.

90° Connectors — Zinc Die Cast

SNAP-IN TYPE

TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS (IN INCHES) A (MIN)	A (MAX)	B
3/8″(1/2″ ko)	**11003NB**	50/500	3.7/37	0.40	0.63	1.756
1/2″	**11005NB**	25/250	2.7/27	0.65	0.97	2.125

APPLICATION: INDOORS ONLY - In a dry location, use to connect flexible metal conduit, aluminum and steel AC and MC cable to a steel outlet box or other metal enclosure. **MATERIAL:** Zinc Die Cast. **MISC:** 3/8″ size fits 1/2″ knockout. **SUITABLE FOR:** 3/8″ - 1/2″ steel and aluminum armored cable, steel and aluminum interlocked metal clad cable, flexible cord, and flexible metal conduit. **FEATURES:** New Snap-In design allows for quick and easy installation. No locknuts required. Meets UL ground fault requirements. **CERTIFICATIONS:** TO UL AND CSA REQUIREMENTS.

HALEX ITEM	ARLINGTON	BP	MADISON	NEER	REGAL	T & B	TOPAZ	RACO	PECO	C-H
07025B	507	1108DC	L707	CNN700	797	HA207	757	1670		56D
07030B	508	1109DC	L708	CNN800	798	HA208	758	1672		57D
07035B	509	1110DC	L709	CNN900	799	HA209	759	1674		58D
07040B	510	1111DC	L710	CNN1000	800	HA210	760	1676		59D
07210	WC1006	763-6	LWC1006	WC1006	6632	WT203B	873A	2474	17CH	
07310B	WC1004	763-4	LWC1004	WC1004	6633	WT203C	873B		17DH	
08112B	WC1253	764-3	LWC1253	WC1253	6643	WT204A	874	2485	18A	
08212B	WC1252	764-2	LWC1252	WC1252	6641	WT204B	874A	2475	18B	
08312	WC1252N	764-2N	LWC1252N	WC1252N	6642	WT204C	874B			
09115B	WC1501		LWC1501	WC1501	6651	WT205A	875		152A	
09215	WC1502	765-2	LWC1502	WC1502	6652	WT205B	875A	2486	152B	
10220B	WC2002	766-2	LWC2002	WC2002	6661	WT206A	876A	2448	153A	
10420B	WC2004	766-4	LWC2004	WC2004	6663	WT206D	876C	2468	153C	
10520B	WC2004N	766-4N	LWC2004N	WC2004N	6664	WT206E	876D	2478	153C-N	
11003B	850	801DC2	L110	AC90	643	XC290	100	2691	40	724DC
11003NB	850ST	801DCS								
11005B	851	804DC2	L110-1	AC95	644	XC291	101	2692	41	736DC
11005NB	851ST									
11007B	852	806DC2	L110-2	AC96	645	XC292	102	2693	42	738DC
11010B	853	807DC2	L110-3	AC97	6463	XC293	103	2694	43	739DC
11012B	854	808DC2	L-110-4	AC98	6464	XC294	104	2695	44	740DC
11015B	855	809DC2	L110-5	AC985	6465	XC295	105	2696	45	741DC
11020B	856	810DC2	L110-6	AC99	6466	XC296	106	2698	46	742DC
11025B	857	811DC2	L110-7	AC250D	6467	XC297	107			744DC
11030B	858	812DC2	L110-8	AC300D	6468	XC298	108			745DC
11035B	859		L110-9	AC350D	6469	XC299	109			746DC
11040B	8510		L110-10	AC400D	6470	XC2910	110			747DC
12105B	800	230DC2	L121	TC501	701	TC221SC	631	2602	300	450DC
12107B	801	231DC2	L123	TC502	702	TC222SC	632	2603	301	451DC
12110B	802	232DC2	L125	TC503	703	TC223SC	633	2604	302	452DC
12112B	803	233DC2	L127	TC504	704	TC224SC	634	2605	303	453DC
12115B	804	234DC2	L129	TC505	705	TC225SC	635	2606	304	454DC
12120B	805	235DC2	L131	TC506	706	TC226SC	636	2608	305	455DC
12125B	806	236DC2	L133	TC507	707	TC227SC	637	2640	306	456DC
12130B	807	237DC2	L135	TC508	708	TC228SC	638	2642	307	457DC
12135B	8075	238DC2	L137	TC509	709	TC229SC	639	2644	308	458DC
12140B	808	239DC2	L139	TC510	710	TC2210SC	640	2646	309	459DC
12205B	810	240DC	L122	TC511	711	TK221	641	2622	310	460DC
12207B	811	241DC	L124	TC512	712	TK222	642	2623	311	461DC
12210B	812	242DC	L126	TC513	713	TK223	643	2624	312	462DC
12212B	813	243DC	L128	TC514	714	TK224	644	2625	313	463DC
12215B	814	244DC	L130	TC515	715	TK225	645	2626	314	464DC
12220B	815	245DC	L132	TC516	716	TK226	646	2628	315	465DC
12225B	816	246DC	L134	TC517	717	TK227	647	2670	316	466DC
12230B	817	247DC	L136	TC518	718	TK228	648	2672	317	467DC
12235B	8175	248DC	L138	TC519	719	TK229	649	2674	318	468DC
12240B	818	249DC	L140	TC520	720	TK2210	650	2676	319	469DC
13205B	522	1161	LRB2	RB2	8401	RB121	RB2	1142	RB75-50	251
13305B	523	1162	LRB3	RB3	8402	RB131	RB3	1143	RB100-50	252
13307B	524	1163	LRB4	RB4	8403	RB132	RB4	1144	RB100-75	260
13405B	525	1164	LRB5	RB5	8404	RB141	RB5	1145	RB125-50	253
13407B	526	1165	LRB6	RB6	8405	RB142	RB6	1146	RB125-75	261
13410B	527	1166	LRB7	RB7	8406	RB143	RB7	1147	RB125-100	268
13505B	528	1167	LRB8	RB8	8407	RB151	RB8	1148	RB150-50	254
13507B	529	1168	LRB9	RB9	8408	RB152	RB9	1149	RB150-75	262
13510	530	1169	LRB10	RB10	8409	RB153	RB10	1150	RB150-100	269
13512	531	1170	LRB11	RB11	8410	RB154	RB11	1151	RB150-125	275
13605B	532	1171		RB12	8411	RB161	RB12	1152	RB200-50	255
13607	533	1172		RB13	8412	RB162	RB13	1153	RB200-75	263
13610	534	1173	LRB14	RB14	8413	RB163	RB14	1154	RB200-100	270S
13612	535	1174	LRB15	RB15	8414	RB164	RB15	1155	RB200-125	276
13615	536	1175	LRB16	RB16	8415	RB165	RB16	1156	RB200-150	281