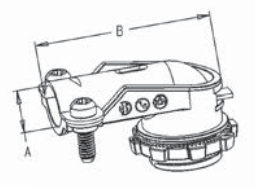

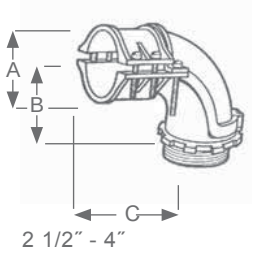

90° Connectors — Zinc Die Cast

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.