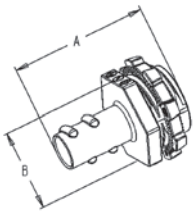


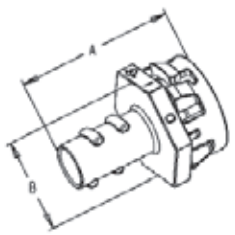
TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS (IN INCHES) A	B
Screw-In Connectors				**Zinc Die Cast**	
3/8″(1/2" ko)	**04403B**	50/500	3/30	1.31	0.92
1/2″	**04405B**	50/500	3/30	1.38	0.92
3/4″	**04407B**	25/250	2.5/25	1.62	1.12
1″	**04410B**	25/250	4/40	1.94	1.37
1 1/4″	**04412B**	10/100	2.8/28	2.12	1.75
1 1/2″	**04415B**	10/40	3.8/15.2	2.31	2.13
2″	**04420B**	10/40	6.3/25.2	2.58	2.67
WITH INSULATED THROAT					
3/8″(1/2" ko)	**84403B**	50/500	3/30	1.36	0.92
1/2″	**84405B**	50/500	3/30	1.43	0.92
3/4″	**84407B**	25/250	2.5/25	1.67	1.12
1″	**84410**	15	2.3	1.99	1.37
1 1/4″	**84412**	10	2.8	2.17	1.75
1 1/2″	**84415**	5	1.9	2.36	2.13
2″	**84420**	5	3.2	2.63	2.67



APPLICATION: INDOORS ONLY - Use to connect flexible metallic conduit to steel outlet box, load center or other metal enclosure. **MATERIAL:** Zinc Die Cast. **MISC:** 3/8″ size fits 1/2″ knockout (ko). **SUITABLE FOR:** 1/2″ - steel, reduced wall steel, and aluminum flexible metal conduit. 3/8″, 3/4″ to 1 1/4″ and 2″ flexible metal conduit. 1 1/2″ - steel and steel reduced wall flexible metal conduit. **CERTIFICATIONS:** TO UL AND CSA REQUIREMENTS.



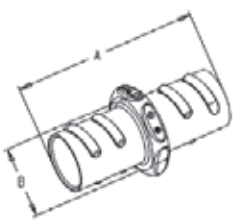
TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS (IN INCHES) A	B
Screw-In Connectors				**Zinc Die Cast**	
SNAP-IN TYPE					
3/8″(1/2" ko)	**04403NB**	50/500	1.9/19	1.269	0.918
1/2″	**04405NB**	50/500	2/20	1.344	0.918



APPLICATION: INDOORS ONLY - Use to connect flexible metallic conduit to steel outlet box, load center or other metal enclosure. **MATERIAL:** Zinc Die Cast. **MISC:** 3/8″ size fits 1/2″ knockout (ko). **SUITABLE FOR:** 3/8″ flexible metal conduit. 1/2″ - steel and steel reduced wall 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.



TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS (IN INCHES) A	B
Screw-In Couplings				**Zinc Die Cast**	
1/2″	**04505B**	50/500	3/30	1.81	0.92
3/4″	**04507B**	25/250	2.3/22.5	2.09	1.12
1″	**04510**	15	3.8	2.41	1.37
1 1/4″	**04512**	10	2.5	2.75	1.81
1 1/2″	**04515**	5	2	3.05	2.12
2″	**04520**	4	2.4	3.28	2.67



APPLICATION: INDOORS ONLY - Use to join two pieces of flexible metallic conduit. **MATERIAL:** Zinc Die Cast. **SUITABLE FOR:** 1/2″ - steel, steel reduced wall, and aluminum flexible metal conduit; 3/4″ to 1 1/4″ and 2″ flexible metal conduit; 1 1/2″ - steel and steel reduced wall flexible metal conduit. **CERTIFICATIONS:** TO UL AND CSA REQUIREMENTS.

CROSS REFERENCE

HALEX ITEM	ARLINGTON	BP	MADISON	NEER	REGAL	T & B	TOPAZ	RACO	PECO	C-H
04230B	L428	418DC2	L42-8	SC300	738	XC278	158		230	715DC
04235B	L429	419DC2	L42-9	SC350	739	XC278A	159		231	721DC
04240B	L4210	420DC2	L42-10	SC400	740	XC2710	160		232	722DC
04403B	GF38	519DC2	L44	GC38	671	XC240	450	2281	939	770DC
04403NB	GF38ST	519DCS								
04405B	GF50	520DC2	L44-1	GC50	672	XC241	451	2282	940	771DC
04405NB	GF50ST	520DCS								
04407B	GF75	521DC2	L44-2	GC75	673	XC242	452	2283	941	772DC
04410B	GF100	522DC2	L44-3	GC100	674	XC243	453	2284	942	773DC
04412B	GF125	523DC2	L44-4	GC125	675	XC244	454		943	774DC
04415B	GF150	524DC2	L44-5	GC150	681	XC245	455		944	775DC
04420B	GF200	525DC2	L44-6	GC200	682	XC246	456		945	776DC
04505B	GFC50	530DC	L45-1	GX50	676	XK241	461	2272	940-CPL	791DC
04507B	GFC75	531DC	L45-2	GX75	677	XK242	462	2273	941-CPL	792DC
04510	GFC100	532DC	L45-3	GX100	678	XK243	463		942-CPL	793DC
04512	GFC125	533DC	L45-4	GX125	679	XK244	464		943-CPL	794DC
04515	GFC150	534DC	L45-5	GX150	685	XK245	465		944-CPL	795DC
04520	GCF200	535DC	L45-6	GX200	686	XK246	466		945-CPL	796DC
04805B	L48	507DC2	L48-1	FC5501	654	XC221	121	2632	938	
04807B	L49	508DC2	L48-2		655		121A			
04905B	GF861	581DC	L49-1	EGC50	1611	TX201	131	1482		
04907B	GF862	582DC	L49-2	EGC75	1612	TX202	132	1483		
04910	GF863	583DC	L49-3	EGC100	1613			1484		
05103B	841	650DC2	L51	C500	6623	NC301	120	2711	135	759DC
05103NB	841ST	650DCS								
05107B	842	660DC2	L104	C750	6624	NC-302	952	2863, 2853	105R	2631
05107NB	842ST									
05110B	843	662DC2	L106	C1001R	6625	NC-303	143R	2864, 2854	106R	2632
05112B	844	664DC2	L106	C1251R	6626		144R	2855	107R	2633
05115B	848	665DC2	L107	C1501R	6627		145R	2856	108R	2670
05120B	849	666DC2	L108	C2001R	6628		146R	2858	109R	2671
05205B	460	201DC	CB50	ZB-100	631	BU201	301		351	
05207B	461	202DC	CB75	ZB-200	632	BU202	302		352	
05210B	462	203DC	CB100	ZB-300	633	BU203	303		353	
05212B	463	204DC	CB125	ZB-400		BU204	304		354	
05215B	464	205DC	CB150	ZB500		BU205	305		355	
05220B	465	206DC	CB200	ZB600		BU206	306		356	
05225B	466	207DC	CB250	ZB700		BU207	307		357	
05230B	467	208DC	CB300	ZB800		BU208	308		358	
05235B	468	209DC	CB350	ZB900		BU209	309		359	
05240B	469	210DC	CB400	ZB1000		BU210	310		360	
05312B		674DC2	L-1106	C1250	6626	NC041	954	2855		2633
05315B		675DC2	L-1107	C1500	6627	NC051	955	2856	108	2670
05320B		676DC2	L-1108	C2000	6628	NC061	956	2858	109	2671
05703B	8400	565DC2	L57	C510	623	XC280	140	2661	135-C	
05703NB	8400ST	565DCS								
05803B	845	501DC2	L58	C550	653	XC220	130	2511	130	
05803NB	845ST	845SP								
06305B										
06307B										
06605B	UF50	761UF	LWC-05014	UF50	6601	UF201	871	2462	UF-50	
06607B	UF75	762UF	LWC-07514	UF 75	6602	UF202	872		UF-75	
06703B	L16	560DC2	L67	TA38	8841	XC2200C	170		132	
06703NB	L16ST	560DCS								
06805B										
06807B										
07005B	501	1102DC	L701	CNN100	791	HA201	751	1662	332	50D
07007B	502	1103DC	L702	CNN200	792	HA202	752	1663	333	51D
07010B	503	1104DC	L703	CNN300	793	HA203	753	1664	334	52D
07012B	504	1105DC	L704	CNN400	794	HA204	754	1665	335	53D
07015B	505	1106DC	L705	CNN500	795	HA205	755	1666		54D
07020B	506	1107DC	L706	CNN600	796	HA206	756	1668		55D