

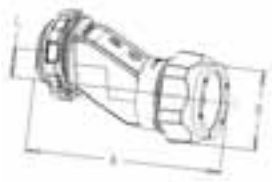
EMT To Box Offset Connectors — Zinc Die Cast

SET-SCREW TYPE



TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS (IN INCHES) A	B	C
1/2″	**03705B**	10/100	1/10	2.09	0.94	0.38
3/4″	**03707B**	10/100	1.9/19	2.98	1.16	0.75

APPLICATION: INDOORS ONLY – Use to connect EMT conduit to a metal outlet box or enclosure where an offset is desired. **MATERIAL:** Zinc Die Cast. **FEATURES:** Concrete-Tight. **CERTIFICATIONS:** TO UL AND CSA REQUIREMENTS.



EMT To Box Offset Connectors — Zinc Die Cast

COMPRESSION TYPE



TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS (IN INCHES) A	B	C
1/2″	**03905**	20	2.3	2.13	1.00	0.38
3/4″	**03907**	10	2.1	2.90	1.19	0.75

APPLICATION: INDOORS OR OUTDOORS – Use to connect EMT conduit to a metal outlet box or enclosure where an offset is desired. **MATERIAL:** Zinc Die Cast. **FEATURES:** Concrete-Tight. **CERTIFICATIONS:** TO UL AND CSA REQUIREMENTS.



90° Elbows — Steel



TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS ARE MINIMUM (IN INCHES) A	RADII
1/2″	**64405B**	50	13.5	1.500	4.00
3/4″	**64407B**	50	23.5	1.500	4.50
1″	**64410B**	25	21	1.880	5.75
1 1/4″	**64412B**	20	31.4	2.000	7.25
1 1/2″	**64415B**	15	32.3	2.000	8.25
2″	**64420B**	10	29.9	2.000	9.50
2 1/2″	**64425**	1	5	3.000	10.50
3″	**64430**	1	7.5	3.130	13.00
3 1/2″	**64435**	1	10.1	3.250	15.00
4″	**64440**	1	13	3.380	16.00

APPLICATION: INDOORS OR OUTDOORS – To connect EMT conduit together to allow for 90° bends. **MATERIAL:** Galvanized Steel. **CERTIFICATIONS:** TO UL AND CSA REQUIREMENTS.



45° Elbows — Steel



TRADE SIZE	HALEX PART #	CTN/CASE QTY	CTN/CASE WT (LBS)	DIMENSIONS ARE MINIMUM (IN INCHES) A	RADII
1/2″	**64505**	10	2.4	1.50	4.00
3/4″	**64507**	10	3.3	1.50	4.50
1″	**64510**	25	14.3	1.88	5.75
1 1/4″	**64512**	20	20	2.00	7.25
1 1/2″	**64515**	15	22.1	2.00	8.25
2″	**64520**	10	21	2.00	9.50
2 1/2″	**64525**	1	3.6	3.00	10.50
3″	**64530**	1	7	3.13	13.00
3 1/2″	**64535**	1	8.5	3.25	15.00
4″	**64540**	1	10	3.38	16.00

APPLICATION: INDOORS OR OUTDOORS – To connect EMT conduit together to allow for 45° bends. **MATERIAL:** Galvanized Steel. **CERTIFICATIONS:** TO UL AND CSA REQUIREMENTS.