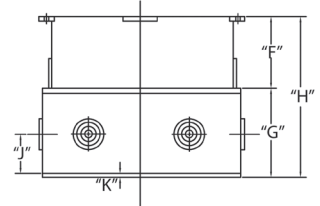
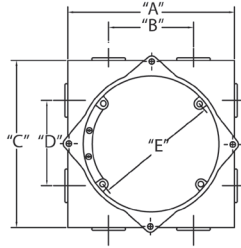
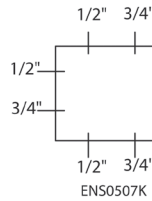


ENT Slab Box with Knockouts

Part No.	Connectors	Carton Qty.	"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"J"	"H"
ENS0507K	4 x 1/2" - 4 x 3/4"	25	4.530	2.250	4.530	2.250	3.444	1.340	2.125	3.590	1.063	.125

Dimensions are nominal



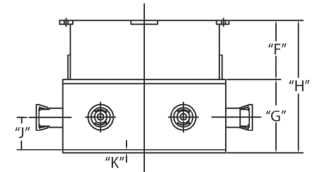
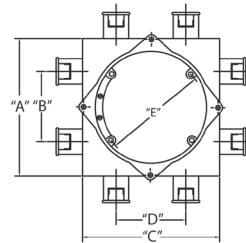
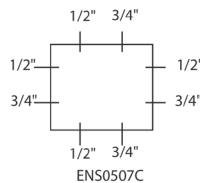
CANTEX ENS0507K is a 55.5 cu. in. ENT Slab Box with 1/2 & 3/4 inch Knockouts designed for use with electrical nonmetallic tubing (ENT) and standard electrical devices and switches in residential and light commercial applications.

- For use with EZ Flex Electrical Nonmetallic Tubing
- Includes four 1/2 in. and four 3/4 in. knockouts
- Concrete tight
- Max fixture weight is 50 pounds. Max ceiling fan weight is 35 pounds
- UL listed

ENT Slab Box with Connectors

Part No.	Connectors	Carton Qty.	"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"J"	"H"
ENS0507C	4 x 1/2" - 4 x 3/4"	25	4.530	2.250	4.530	2.250	3.444	1.340	2.125	3.590	1.063	.125

Dimensions are nominal



CANTEX ENS0507C is a 55.5 cu. in. ENT Slab Box with 1/2 & 3/4 inch Snap-In Connectors designed for use with electrical nonmetallic tubing (ENT) and standard electrical devices and switches in residential and light commercial applications.

- For use with EZ Flex Electrical Nonmetallic Tubing
- Includes four 1/2 in. and four 3/4 in. snap-in connectors
- Concrete tight
- Max fixture weight is 50 pounds. Max ceiling fan weight is 35 pounds
- UL listed



CANTEX ENT Line (Electrical Nonmetallic Tubing)

EZ Flex® Flexible ENT Electrical Nonmetallic Tubing is a high performance low cost alternative to electrical metallic tubing. EZ FLEX costs less than metal tubing, and its installation time is dramatically reduced. Since the corrugated design allows bending by hand, it eliminates the need for bending equipment and/or special tools.

CANTEX offers a complete line of ENT tubing, fittings and accessories to meet all of your electrical ENT needs. Since our ENT fittings & accessories connect seamlessly with our ENT tubing, they make it easy to convert entire electrical infrastructures through a single source—CANTEX.