

# Global Manufacturing- Insulated EMT Connectors



## Features

Our Global Manufacturing line of Insulated EMT Connectors are similar to conventional EMT fittings both using either set-screw or compression rings to secure EMT piping. This fitting allows you to connect flex conduit to piping at various sizes. EMT Connectors are used to connect two EMT pipes together, or to connect an EMT pipe and a Rigid Pipe together. Global Manufacturing offers its Insulated EMT Connectors from sizes of 1/2" to 4".



## Sizing and Features

Product	Size	Product Description	Box Qty	Sizes		
				A	B	C
G-SCONSS050I	1/2"	EMT Conn., Insulated, Set Screw (Steel)	50	1.531	1.313	.438
G-SCONSS075I	3/4"	EMT Conn., Insulated, Set Screw (Steel)	25	1.625	1.563	.469
G-SCONSS100I	1"	EMT Conn., Insulated, Set Screw (Steel)	25	2.250	1.938	.563
G-SCONSS125I	1 1/4"	EMT Conn., Insulated, Set Screw (Steel)	25	2.500	2.250	.563
G-SCONSS150I	1 1/2"	EMT Conn., Insulated, Set Screw (Steel)	10	2.750	2.750	.563
G-SCONSS200I	2"	EMT Conn., Insulated, Set Screw (Steel)	20	3.313	3.563	.750
G-SCONSS250I	2 1/2"	EMT Conn., Insulated, Set Screw (Steel)	12	3.813	4.188	.938
G-SCONSS300I	3"	EMT Conn., Insulated, Set Screw (Steel)	12	3.938	4.688	.938
G-SCONSS350I	3 1/2"	EMT Conn., Insulated, Set Screw (Steel)	10	4.188	5.188	1.00
G-SCONSS400I	4"	EMT Conn., Insulated, Set Screw (Steel)	6	3.750	4.99	1.05

- Zinc Die Cast
- Set Screw Type Connector
- Concrete Tight when Taped
- Assembled with a die cast locknut
- UL Listed

