

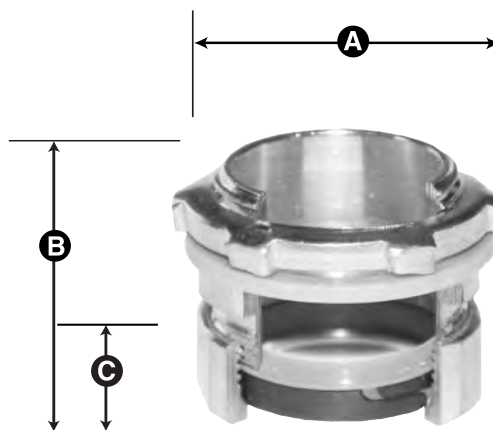
EMT Connectors

Compression Type/Raintight



- Rain and Concrete Tight 1/2" to 2"
- For use in wet locations to ground and secure EMT raceway boxes and enclosures
- Connector utilizes internal and external sealing rings to prevent entrance of water or moisture
- Screw machined steel, zinc plated

Cat. #	Size	Unit Ctn	Std Pkg	WT/100
EC750USRT	1/2"	50	250	8
EC751USRT	3/4"	25	250	12
EC752USRT	1"	20	100	19
EC753USRT	1-1/4"	5	50	30
EC754USRT	1-1/2"	5	25	46
EC755USRT	2"	5	25	55



Dimensional Table

Cat. #	A Diameter	B Length	C Length of Thread
EC750USRT	1.750	1.250	.406
EC751USRT	1.813	1.563	.406
EC752USRT	2.000	1.813	.406
EC753USRT	2.750	2.188	.500
EC754USRT	3.000	2.438	.500
EC755USRT	3.188	2.938	.688

With Insulated Throat

Cat. #	Size	Unit Ctn	Std Pkg	WT/100
EC750BUSRT	1/2"	50	250	8
EC751BUSRT	3/4"	25	250	12
EC752BUSRT	1"	20	100	19
EC753BUSRT	1-1/4"	5	50	30
EC754BUSRT	1-1/2"	5	25	46
EC755BUSRT	2"	5	25	55

EMT Couplings

Compression Type/Raintight



- Rain and Concrete Tight 1/2" to 2"
- For use in wet locations to ground and secure EMT raceway boxes and enclosures together
- Coupling utilizes two sealing rings to prevent water seepage
- Screw machined steel, zinc plated



Dimensional Table

Cat. #	Size	Unit Ctn	Std Pkg	WT/100
EC760USRT	1/2"	50	250	8
EC761USRT	3/4"	25	125	13
EC762USRT	1"	20	100	19
EC763USRT	1-1/4"	5	50	30
EC764USRT	1-1/2"	5	25	46
EC765USRT	2"	5	25	60

Cat. #	A Length	B Diameter
EC760USRT	1.688	1.250
EC761USRT	2.000	1.563
EC762USRT	2.125	1.813
EC763USRT	3.063	2.188
EC764USRT	3.1a25	2.438
EC765USRT	3.375	2.938