



## STEEL EMT CONNECTORS COMPRESSION TYPE & RAIN-TIGHT

### PRODUCT FEATURES

- ▶ Electroplated Zinc
- ▶ Concrete-Tight
- ▶ Suitable for applications above 600V

### NOTE

- ▶ Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits
- ▶ Compression Cap color may vary



Cat. No. Compression	Cat. No. Rain-Tight	Trade Size	Std. Pkg.	Master Ctn.
OF7601	OF7601-W	1/2"	25	250
OF7602	OF7602-W	3/4"	25	250
OF7603	OF7603-W	1"	10	100
OF7604	OF7604-W	1-1/4"	10	100
OF7605	OF7605-W	1-1/2"	10	50
OF7606	OF7606-W	2"	5	50
OF7607	OF7607-W	2-1/2"	-	12
OF7608	OF7608-W	3"	-	12
OF7609	OF7609-W	3-1/2"	-	6
OF7610	OF7610-W	4"	-	6



Compression Type



Rain-Tight

## STEEL INSULATED EMT CONNECTORS COMPRESSION TYPE & RAIN-TIGHT

### PRODUCT FEATURES

- ▶ Electroplated Zinc
- ▶ With Insulated Throat
- ▶ Concrete-Tight
- ▶ Suitable for applications above 600V

### NOTE

- ▶ Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits
- ▶ Insulated and Compression Cap color may vary



Cat. No. Compression	Cat. No. Rain-Tight	Trade Size	Std. Pkg.	Master Ctn.
OF7601-S	OF7601-SW	1/2"	25	250
OF7602-S	OF7602-SW	3/4"	25	250
OF7603-S	OF7603-SW	1"	10	100
OF7604-S	OF7604-SW	1-1/4"	10	100
OF7605-S	OF7605-SW	1-1/2"	10	50
OF7606-S	OF7606-SW	2"	5	50
OF7607-S	OF7607-SW	2-1/2"	-	12
OF7608-S	OF7608-SW	3"	-	12
OF7609-S	OF7609-SW	3-1/2"	-	6
OF7610-S	OF7610-SW	4"	-	6



Compression Type



Rain-Tight

## STEEL EMT COUPLINGS COMPRESSION TYPE & RAIN-TIGHT

### PRODUCT FEATURES

- ▶ Electroplated Zinc
- ▶ Concrete-Tight
- ▶ Suitable for applications above 600V

### NOTE

- ▶ Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits
- ▶ Compression Cap color may vary



Cat. No. Compression	Cat. No. Rain-Tight	Trade Size	Std. Pkg.	Master Ctn.
OF7611	OF7611-W	1/2"	25	250
OF7612	OF7612-W	3/4"	25	250
OF7613	OF7613-W	1"	10	100
OF7614	OF7614-W	1-1/4"	10	100
OF7615	OF7615-W	1-1/2"	10	50
OF7616	OF7616-W	2"	5	50
OF7617	OF7617-W	2-1/2"	-	12
OF7618	OF7618-W	3"	-	12
OF7619	OF7619-W	3-1/2"	-	6
OF7620	OF7620-W	4"	-	6



Compression Type



Rain-Tight

