

# Rigid/Intermediate Grade Conduit Fittings

## Split Conduit Couplings & Combination Couplings

Rigid Fittings

### SPLIT CONDUIT COUPLINGS

#### Applications:

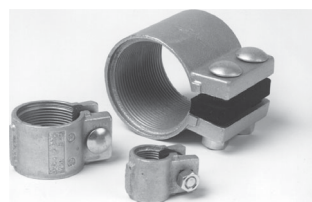
- Provides a quick and easy method of joining two pieces of threaded rigid or IMC conduit

#### Features:

- Concrete tight
- Suitable for use in Class I, Division 2 areas

#### Standard Materials:

- Body – ductile iron
- Clamping hardware – electrogalvanized steel
- Gasket – neoprene



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
TCC1	1/2"	10	39
TCC2	3/4"	10	45
TCC3	1"	10	68
TCC4	1 1/4"	5	82
TCC5	1 1/2"	5	116
TCC6	2"	5	111
TCC7	2 1/2"	2	283
TCC8	3"	2	323
TCC9	3 1/2"	1	395
TCC10	4"	1	506
TCC12	5"	1	944
TCC14	6"	1	1218

### COMBINATION COUPLINGS – STEEL

#### Concrete Tight

#### EMT (Compression) to Rigid (Threaded)

UL File No. E-19189



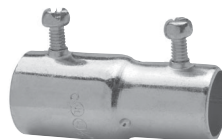
Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
690S	1/2" - 1/2"	25	9
691	3/4" - 3/4"	20	13
692	1" - 1"	10	19

### COMBINATION COUPLINGS – ZINC PLATED STEEL

#### Concrete Tight

#### EMT (Set Screw) to Rigid (Set Screw)

UL File No. E-19189



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
420	1/2" - 1/2"	25	17
421	3/4" - 3/4"	20	25
422	1" - 1"	10	37

### COMBINATION COUPLINGS – MALLEABLE IRON

#### Flexible Steel (Squeeze Type) to Rigid (Threaded)

UL File No. E-19189



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
65	1/2" - 1/2"	10	17
66	3/4" - 3/4"	10	22
67	1" - 1"	5	31
68	1 1/4" - 1 1/4"	5	31