

Thin Wall Conduit Fittings (for EMT Conduit)

Combination Couplings

EMT Fittings

COMBINATION COUPLINGS – STEEL

Standard Material:

- Steel

Standard Finish:

- Zinc plated

EMT (Set Screw) to Rigid (Set Screw)

UL File No. E-19189



Cat. #	Trade 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 – STEEL

Concrete Tight

EMT (Compression) to Rigid (Threaded)

UL File No. E-19189



Cat. #	Trade 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 DIE CAST

EMT (Set Screw) to FMC (Clamp)

UL File No. E-19189



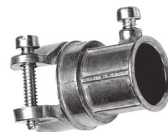
Cat. #	Trade Size	Unit Qty.	Wt. Lbs. Per 100
780DC	1/2" - 3/8"	50	8

FLEXIBLE METALLIC COMBINATION COUPLINGS – ZINC DIE CAST

Set Screw Squeeze Type

EMT (Set Screw) to FMC (Clamp)

UL File No. E-19189



Cat. #	Trade Size	Unit Qty.	Wt. Lbs. Per 100
FECS38DC	1/2" - 3/8"	50	34
FECS50DC	1/2" - 1/2"	25	22
FECS75DC	3/4" - 3/4"	25	36

Compression Coupling

EMT (Compression) to FMC (Screw-in)

UL File No. E-19189



Cat. #	Trade Size	Unit Qty.	Wt. Lbs. Per 100
FECC50DC	1/2" - 1/2"	50	41
FECC75DC	3/4" - 3/4"	25	31
FECC100DC	1" - 1"	25	46

Thin Wall Conduit Fittings (for EMT Conduit)

Combination Couplings

ACC SERIES COMBINATION COUPLINGS – STEEL

Applications:

- Used to join EMT conduit to armoured cable, metal-clad cable or flexible metallic conduit

Features:

- Dual gripping saddle design on the coupling safely secures cable or conduit in place and prevents loosening from vibration
- Steel compression ring and nut provide a strong, secure termination point for EMT conduit
- #2 tri-head set screw may be installed using a slotted, Phillips or Robertson head screwdriver
- Steel combination coupling is zinc electroplated for corrosion resistance

Certifications and Compliances:

- UL Listed
- cUL Listed

Standard Materials and Finishes:

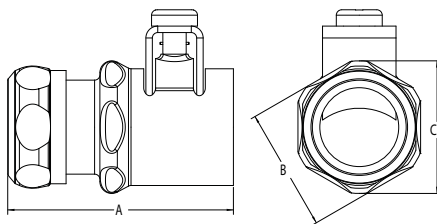
- Body – steel, zinc electroplated
- Saddle – steel, zinc electroplated
- Screw – steel, zinc electroplated

Compression Coupling AC/MC, FMC to EMT



Cat. #	Trade Size	Cable Opening		Unit Qty.	Wt. Lbs. Per 100
		Max.	Min.		
ACC38	$\frac{3}{8}$ " - $\frac{1}{2}$ "	0.656	0.437	25	10
ACC50	$\frac{1}{2}$ " - $\frac{1}{2}$ "	0.937	0.750	10	13
ACC75	$\frac{3}{4}$ " - $\frac{3}{4}$ "	1.125	0.906	10	16

Dimensions (in Inches):



Cat. #	A	B	C
ACC38	1.65	1.05	1.13
ACC50	2.09	1.14	1.23
ACC75	2.15	1.30	1.39

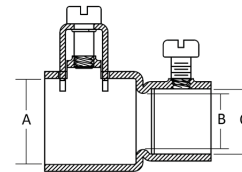
Set Screw Coupling:



Cat. #	Trade Size	Unit Qty.	Wt. Lbs. Per 100
ACCSS38*	$\frac{3}{8}$ " - $\frac{1}{2}$ "	25	9
ACCSS50	$\frac{1}{2}$ " - $\frac{1}{2}$ "	10	12
ACCSS75	$\frac{3}{4}$ " - $\frac{3}{4}$ "	10	14

*Not UL Listed.

Dimensions (in Inches):



Cat. #	A		B		C	
	Min.	Max.	Min.	Max.	Min.	Max.
ACCSS38	0.615	0.645	N/A	N/A	0.712	0.730
ACCSS50	0.925	0.955	0.560	0.620	0.712	0.730
ACCSS75	1.110	1.140	0.742	0.813	0.930	0.942