

E.M.T. Conduit Fittings

Steel



Part No	EMT RIGID IMC Size	FMC Trade Size	Pcs/ Ship Ctn	Wt(lbs)/ 100pcs
49513	1/2"	5/16", 3/8", 1/2"	100	10
49523	3/4"	3/4"	100	12
49533	1"	1"	100	14
49543	1-1/4"	1-1/4"	100	16
49553	1-1/2"	1-1/2"	100	18
49563	2"	2"	50	21
49568	2-1/2"	2-1/2"	50	33
49573	3"	3"	25	38
49578	3-1/2"	3-1/2"	25	41
49583	4"	4"	25	46

Part No	AC/MC Cable Range (in)	Cable O.D. Range (in)	Load Rating SF3 (lbs)
49513	0.426 - 0.791	0.260 - 0.890	300
49523	0.671 - 1.064	0.670 - 1.090	300
49533	0.950 - 1.465	0.890 - 1.450	300
49543	-	1.150 - 1.700	300
49553	-	1.350 - 2.000	300
49563	-	1.875 - 2.570	300
49568	-	2.500 - 3.060	450
49573	-	3.000 - 3.600	450
49578	-	3.600 - 4.100	450
49583	-	4.100 - 4.700	450

*The load rating published includes a safety factor of 3.0
(Safety Factor = Ratio of Ultimate Load to the Design Load)

UL Tested for use with AC & MC Cable Ranges 0.426" - 1.465"



Cable & Conduit Pipe Strut Clamps

TYPE: One Piece Saddle Type

MATERIAL: Steel

FINISH: Galvanized

APPLICATIONS:

- Used to attach a full range of EMT, Rigid, IMC, AC & FMC conduit and cable to Strut channels

FEATURES:

- Saddle design allows easy removal of cable or pipes without damage or disturbing adjacent clamps
- Applicable on all depths of strut
- Tri-Combination Hex head bolt with captive saddle; applicable with a wrench, screwdriver or nut driver
- Ribbed for extra rigidity & strength

COMPLIANCE:



File No.:
E313499



Electrical Resource International

440.878.1199

www.electrical-resource.com