

AC MC Saddle Connectors

Since 1946

Size Range: 3/8" - 2"

Product Series: AC MC Connectors Specification Grade

Material: Alloy Steel Construction Zinc Plated with a Chromate Finish

Industrial SPEC-grade

Made in the USA

For Use with: MCI-A • MC/HCF steel and aluminum cable | AC/HCF steel and aluminum cable | Flexible metal conduit steel and aluminum (regular and reduced wall) | MCI cable

Furnished a UL Listed Insulated Throat Rated 150° & Industrial Grade Steel Locknut to secure into a trade size knockout.

Double Saddle for Redundant & Secure Grip to Cable and Safe Connection to Enclosure or Box

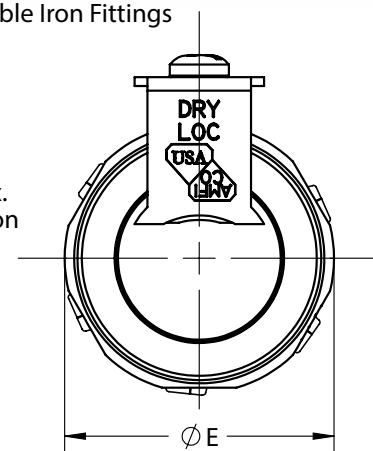
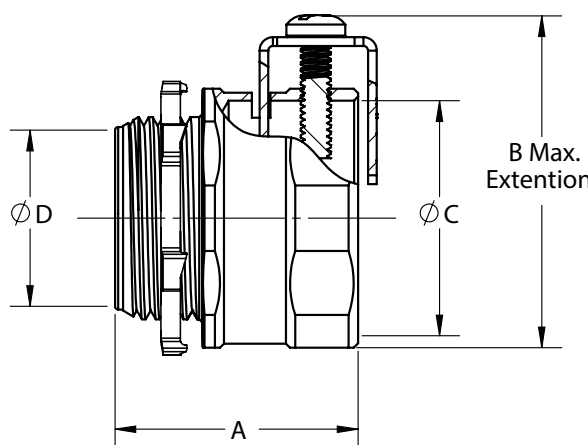
This Fitting with Machined Cut Steel Threads is Fully Reuseable



The STRONGEST & MOST Durable MC Connector Made
Twice the Strength and Durability of ALL Die Cast & Malleable Iron Fittings



Locknut Furnished



Furnished with Factory Installed Insulated Throat Bushing
Eliminates Anti-Short Bushings or Red Heads

Cat #	TRADE SIZE	A LENGTH	B MAX HEIGHT	C INNER DIAMETER	D THROAT DIAMETER	E DIAMETER	Cable Range		AC Cable Size		MC Cable Size		Wt. Per/C
							Min.	Max.	Min.	Max.	Min.	Max.	
ACMC 38	3/8"	1-3/16"	1-1/2"	11/16"	3/8"	1"	.42	.69	14/2	8/2	14/2	8/2	8
ACMC 50	1/2"	1-3/8"	1-11/16"	15/16"	9/16"	1-3/16"	.63	.94	8/2	6/4	10/4	6/4	10
ACMC 75	3/4"	1-7/16"	2"	1-3/16"	3/4"	1-7/16"	.81	1.22	6/3	3/3	6/3	3/3	13
ACMC100	1"	1-3/4"	2-1/2"	1-7/16"	1"	1-11/16"	1.08	1.47	4/3	2/0-3	4/3	2/0-3	22
ACMC125	1-1/4"	1-7/8"	2-13/16"	1-11/16"	1-5/16"	1-15/16"	1.37	1.68	2/0-4	3/0-3	2/0-4	3/0-3	27
ACMC150	1-1/2"	1-15/16"	3-5/16"	1-15/16"	1-5/8"	2-3/8"	1.5	1.94	2/0-3	350-3	2/0-3	350-3	67
ACMC200	2"	2"	3-13/16"	2-7/16"	2-1/16"	2-7/8"	1.9	2.44	350-3	600-3	350-3	600-3	83

Larger sizes in development, consult factory

Compliances:

Certified Made in the USA
UL 514B
NEMA Standard FB1
Federal Standard A-A-50553
UL Standards: 514B, 467
CSA Standard: C22.2 No. 18F
RoHS Compliant
REACH Compliant
CA Prop 65 Compliant
UNSPSC 39121419



Features:

Precision Machined Alloy Steel Fitting Permits Full Torque Values to Avoid Conduit Pullout. Unlike Die Cast, Fitting Will Not Deform or Crack Under Load

Solid Steel Double Grip Tight Retaining Saddle Safeguards the Conduit Jacket from Abrasion and Reduces the Torque Required for a Secure Connection

Fully Machine ID for EZ WIRE PULL
Eliminating Sharp Binding Edges or Burrs to Snag Your Cable

Suitable for Dry Location Only
Suitable for Steel or Aluminum Cables

Furnished with a UL Listed Locknut & Insulated Throat Bushing
Solid Steel Retaining Saddle Safeguards the Conduit Jacket from Abrasion and