

Flexible metallic conduit fittings

Clamp type – malleable iron

CLAMP TYPE 45° ANGLE – MALLEABLE IRON

Applications:

- Used to clamp and secure AC/MC cable to a box or enclosure

Features:

- High strength malleable iron
- 105°C temperature rating
- Used with armored cable and flexible metal conduit
- Male hub threads – NPSM

Standard materials:

- Malleable iron
- Steel locknut
- Stamped steel covers

Standard finish:

- Zinc plated

Clamp type 45° angle – non-insulated

UL File No. E-19188 or E-19189



Cat. #	Trade size	Dia. of opening for cable	Dia. of hole	bushed	Unit qty.	Wt. lbs. per 100
723 ②	3/8"	21/32"	17/32"		50	14
		For 2 conductor Nos. 14, 12, 10 3 conductor Nos. 14, 12, 10 4 conductor Nos. 14, 12 Flexible metallic conduit 5/16" and 3/8"				
735	1/2"	15/16"	9/16"		25	18
		For 2 conductor No. 8 Flexible metallic conduit 1/2"				
737 ②	3/4"	1 1/8"	25/32"		25	24
		For 2 conductor Nos. 6, 4 3 conductor Nos. 6, 4 Flexible metallic conduit 3/4"				

② UL approved for use with aluminum interlocking grounding metal-clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.

Clamp type 45° angle – insulated

UL File No. E-19188 or E-19189



Cat. #	Trade size	Dia. of opening for cable	Dia. of bushed hole	Unit qty.	Wt. lbs. per 100
1723 ②	3/8"	21/32"	17/32"	50	14
1735	1/2"	15/16"	9/16"	25	17
1737 ②	3/4"	1 1/8"	25/32"	25	24

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Flexible metallic conduit fittings

Clamp type – malleable iron

CLAMP TYPE 90° ANGLE – MALLEABLE IRON

Applications:

- Used to clamp and secure AC/MC cable to a box or enclosure

Features:

- High strength malleable iron
- 105°C temperature rating
- Used with armored cable and flexible metal conduit
- Male hub threads – NPSM

Standard materials:

- Malleable iron
- Steel locknut
- Stamped steel covers

Standard finish:

- Zinc plated

Clamp type 90° angle – insulated

UL File No. E-19188 or E-19189



Cat. #	Trade size	Dia. of opening for cable	Dia. of bushed hole	Unit qty.	Wt. lbs. per 100
1736 ⁶	1/2"	15/16"	9/16"	25	19
1738 ^{2 6}	3/4"	1 1/8"	13/16"	20	31
1739	1"	1 13/32"	1"	5	50
1740	1 1/4"	1 21/32"	1 1/4"	2	113
1741	1 1/2"	1 7/8"	1 1/2"	1	188
1742	2"	2 1/2"	1 15/16"	1	236
1744	2 1/2"	3"	2 1/2"	1	400
1745	3"	3 1/2"	3"	1	600
1746	3 1/2"	4"	3 13/32"	1	1150
1747	4"	4 19/32"	3 31/32"	1	1460

^A UL approved for use with aluminum interlocking grounding metal-clad cable, Type MCIA (Southwire MCAP™).

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⁶ Suitable for use with armored cable.

Clamp type^{2 6} 90° angle – non-insulated

UL File No. E-19188 or E-19189

FMC fittings



Cat. #	Trade size	Dia. of opening for cable	Dia. of bushed hole	Unit qty.	Wt. lbs. per 100
724 ^{2 6}	3/8"	21/32"	17/32"	50	15
For 2 conductor Nos. 14, 12, 10 3 conductor Nos. 14, 12, 10 4 conductor Nos. 14, 12 Flexible metallic conduit 5/16" and 3/8"					
736 ⁶	1/2"	15/16"	9/16"	25	19
738 ^{2 6}	3/4"	1 1/8"	13/16"	20	31
739	1"	1 13/32"	1"	5	50
740	1 1/4"	1 21/32"	1 1/4"	2	113
741	1 1/2"	1 7/8"	1 1/2"	1	188
742	2"	2 1/2"	1 15/16"	1	236
744	2 1/2"	3"	2 1/2"	1	400
745	3"	3 1/2"	3"	1	600
746	3 1/2"	4"	3 13/32"	1	1150
747	4"	4 19/32"	3 31/32"	1	1460

² UL approved for use with aluminum interlocking grounding metal-clad cable, Type MCIA (Southwire MCAP™).
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⁵ UL Listed flexible metallic conduit fittings are suitable as grounding means under NEC 350-5 and suitable for hazardous location use per Class 1, Division 2, NEC 501-4(b).

⁶ Suitable for use with armored cable.