

Non-Metallic, Armored Cable, and Flexible Metallic Conduit Fittings

- Non-Metallic Sheathed Cable and Portable Cord Connectors
- Non-Metallic Sheathed Cable Connectors
- Armored Cable and Flexible Metallic Conduit Connectors
- Armored, Metal Clad, and Non-Metallic Cable, and Flexible Metallic Conduit
- Flexible Metallic Conduit Connectors

CP

CP Cable Fittings

NON-METALLIC SHEATHED CABLE AND PORTABLE CORD CONNECTORS – STEEL

Clamp Type

UL File No. E-22132



Cat. #	K.O. Size	Clamp Opening Min. Max.	Unit Qty	Std Pkg	Wt Lbs./100
631	3/4"	33/64" 13/16"	20	200	14
			For 2 conductor No.'s 8, 6 3 conductor No.'s 8, 6		
632	1"	3/8" 1 1/64"	10	100	21
			For 2 conductor No.'s 8, 6 3 conductor No.'s 8, 6		

NON-METALLIC SHEATHED CABLE CONNECTORS – DIE CAST ZINC

UL File No. E-10438



Cat. #	Trade Size	K.O. Size	Unit Qty	Std Pkg	Weight Lbs. Per 100
759DC	3/8"	1/2"	100	1000	4
			For 2 conductor No.'s 14, 12, 10 3 conductor No.'s 14, 12		
2631	3/4"	3/4"	50	500	9
			For 3 conductor No.'s 8, 6		
2632	1"	1"	25	250	12
			For 3 conductor No.'s 6, 4		
2633	1 1/4"	1 1/4"	10	100	22
			For 3 conductor No.'s 3, 2		
2670	1 1/2"	1 1/2"	5	50	25
			For 3 conductor No. 2/0		
2671	2"	2"	10	40	40
			For 3 conductor No. 4/0		

ARMORED CABLE AND FLEXIBLE METALLIC CONDUIT CONNECTORS – MALLEABLE IRON

Set Screw Type

UL File No. E-19188



Cat. #	Trade Size	Diam. of Opening for Cable	Diam. of Bushed Hole	Unit Qty	Std Pkg	Wt Lbs./100
702-V	3/8"	5/8"	7/16"	100	500	7
				For 2 conductor No.'s 14, 12 3 conductor No.'s 14, 12 4 conductor No. 14, 5/16" flex		

QUICK-LOK® CONNECTORS FOR ARMORED AND METAL CLAD CABLE AND FMC – STEEL

UL File No. E-19188

Features:

- No Locknut required
- Single-unit or duplex construction with captive clamp
- Connects 50 MC, AC, and Flex RW cable sizes with just three fittings
- Easy to install: tilt, insert and snap down
- Single unit construction eliminates loose component parts, integral green plastic insulated throat bushing provides maximum protection for wire installation
- Concrete tight when taped

Standard Materials & Finishes:

Material: Tubular Steel

Finish: Zinc plated



Cat. #	Trade Size	Unit Qty.	Std. Pkg.	Wt. Lbs./100
QLK50S	1/2" single	50	500	9
		For 14/4 to 10/3 For 3/8" FMC		
QLK75	3/4"	25	250	11.5
		For 10/3 to 6/3 For 3/8" and 1/2" FMC		
QLK50D	1/2" duplex	25	250	11
		For 14/4 to 10/3		

ARMORED CABLE AND FLEXIBLE METALLIC CONDUIT CONNECTORS – MALLEABLE IRON

Duplex Type

UL File No. E-19188



Cat. #	Trade Size	Diam. of Opening for Cable	Diam. of Bushed Hole	Unit Qty	Std Pkg	Wt Lbs./100
Straight 699*	3/8"	5/8"	9/16"	25	100	20
90 Degree 700*	3/8"	5/8"	9/16"	25	100	14

ARMORED, METAL CLAD, AND NON-METALLIC CABLE, AND FLEXIBLE METALLIC CONDUIT – DIE CAST ZINC

Duplex Type

UL File No. E-19188



Cat. #	Trade Size	Diam. of Opening for Cable	Diam. of Bushed Hole	Unit Qty	Std Pkg	Wt Lbs./100
2699*	3/8"	5/8"	9/16"	25	250	13

* UL Listed as grounding means.

FLEXIBLE METALLIC CONDUIT CONNECTORS – MALLEABLE IRON

Standard Materials & Finishes:

Material: Malleable Iron

Steel Locknut

Finishes: Zinc plated

Squeeze Type

UL File No. E-19189



Cat. #	Trade Size	Diam. of Opening for Cable	Diam. of Bushed Hole	Unit Qty	Std Pkg	Wt Lbs./100
707	3/8"	5/8"	3/8"	100	500	7
708	1/2"	15/16"	5/8"	50	200	14
709	3/4"	1 1/8"	3/4"	20	100	22
710	1"	1 3/8"	1"	20	100	31
711	1 1/4"	1 21/32"	1 5/16"	10	50	46
712	1 1/2"	1 7/8"	1 1/2"	5	25	79
713	2"	2 1/2"	2"	2	10	101
714	2 1/2"	2 7/8"	2 3/8"	2	10	161
715	3"	3 9/16"	3"	1	5	220
721	3 1/2"	4"	2 13/32"	1	1	470
722	4"	4 19/32"	3 13/32"	1	1	610

Straight – Insulated

UL File No. E-19189



Cat. #	Trade Size	Diam. of Opening for Cable	Diam. of Bushed Hole	Unit Qty	Std Pkg	Wt Lbs./100
1708	3/8"	5/8"	3/8"	100	500	8
1707	1/2"	15/16"	5/8"	50	200	14
1709	3/4"	1 1/8"	3/4"	20	100	17
1710	1"	1 3/8"	1"	20	100	26
1711	1 1/4"	1 21/32"	1 5/16"	10	50	42
1712	1 1/2"	1 7/8"	1 1/2"	5	25	77
1713	2"	2 1/2"	2"	2	10	100
1714	2 1/2"	2 7/8"	2 3/8"	2	10	160
1715	3"	3 9/16"	3"	1	5	221
1721	3 1/2"	4"	3 13/32"	1	1	470
1722	4"	4 19/32"	3 13/32"	1	1	610

* UL Listed flexible metallic conduit fittings are suitable as grounding means under NEC 350-5 and suitable for hazardous location use per Class I, Division 2, NEC 501-4(b).