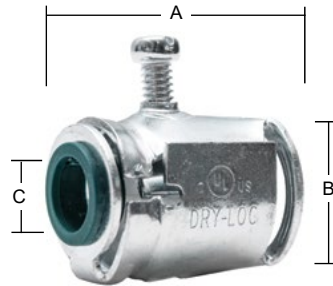


BX/Flex/AC/MCI Single “Quick Install” Push In Connectors



Industry Standards

- UL 514B
- Fed. Spec. W-F-406E

Construction

- Steel with Zinc Plating

Application

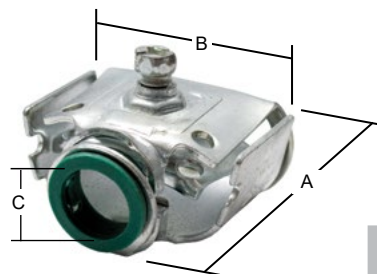
- For use in indoor and dry locations only to connect flexible metal conduit to steel outlet boxes or other metal enclosures
- To be used with Armored Cables (AC), Flexible Metal Conduit (FMC), Interlocked Metal Cables (MC-type cables, MCI-I) and Hospital Care Facility Cable (Type AC and Type MCI-I)

Features

- No locknut required
- Fast and easy snap-in installation
- Single unit construction with integral plastic insulated throat bushing provides maximum protection when conductors are installed
- RoHS Compliant

catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)		
					A	B	C
AI MAFC 50	1/2"	50	0.075	3.75	1 7/16"	7/8"	7/16"
AI MAFC 75	3/4"	25	0.114	2.85	1 11/16"	1 5/16"	9/16"

BX/Flex/AC/MCI Duplex “Quick Install” Push In Connectors



Industry Standards

- UL 514B
- Fed. Spec. W-F-406E

Construction

- Steel with Zinc Plating

Application

- For use in indoor and dry locations only to connect flexible metal conduit to steel outlet boxes or other metal enclosures
- To be used with Armored Cables (AC), Flexible Metal Conduit (FMC), Interlocked Metal Cables (MC-type cables, MCI-I) and Hospital Care Facility Cable (Type AC and Type MCI-I)

Features

- No locknut required
- Fast and easy snap-in installation
- Single unit construction with integral plastic insulated throat bushing provides maximum protection when conductors are installed
- RoHS Compliant

catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)		
					A	B	C
AI MAFC 52	1/2"	25	0.102	2.55	1 5/8"	1 1/16"	9/16"