

LIQUIDTIGHT CONDUIT AND CORD CONNECTORS

NONMETALLIC - SWIVEL LOK® CONNECTORS FOR TYPE B NONMETALLIC CONDUIT

Swivel Lok® and 90 Degree Connectors Applications

- For use in dry or wet locations when the conduit and fittings are not subject to physical damage
- Use Type B conduit and fittings whenever flexibility is required for installation, operation, or maintenance

Swivel Lok® and 90 Degree Connectors Product Features

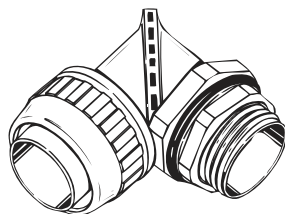
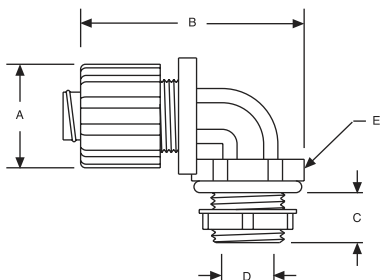
- All gray nonmetallic construction provides superior corrosion resistance
- Each connector is supplied with a Neoprene O-ring and nylon gasket

Swivel Lok® Connectors Product Features

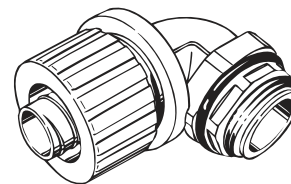
- Swivel Lok®, multi-position connector (trade sizes 3/8" to 1") twists from 0° to 90°, easing installation in difficult locations and eliminating need to stock other angle connectors
- UPC bar coded fittings are individually polybagged with a preprinted UPC-A bar code and packaged in pre-scored tear top cartons for an attractive presentation

Swivel Lok® and 90 Degree Connectors Compliances

-  - Standard 514B
-  - C22.2 #18



SWIVEL LOK® MULTI - POSITION CONNECTORS NYLON - FOR TYPE B CONDUIT



90 DEGREE CONNECTORS NYLON TYPE B CONDUIT

ORDERING INFORMATION - DIMENSIONS

SWIVEL LOK® MULTI - POSITION CONNECTORS - NYLON FOR TYPE B CONDUIT				
CATALOG NUMBER	TRADE SIZE	UNIT. CTN. QTY.	SHIP. CTN. QTY.	UPC BAR CODE
4731*	3/8"	—	25	—
4732	1/2"	—	25	—
4732-8	1/2"	1	20	
4733	3/4"	—	25	—
4733-8	3/4"	1	15	
4734	1"	—	10	—
4734-8	1"	1	10	

*1/2" Trade size hub

DIMENSIONS							
TRADE SIZE	F	G	H		I	J	K
			A/C*	A/F**			
3/8"	3.27"	.57"	1.41"	1.30"	1.30"	1.43"	2.00"
1/2"	3.27"	.57"	1.41"	1.30"	1.30"	1.43"	2.00"
3/4"	3.66"	.58"	1.65"	1.53"	1.53"	1.59"	2.23"
1"	4.00"	.72"	1.94"	1.80"	1.80"	1.84"	2.30"

* A/C=Across corners

** A/F=Across flats

90 DEGREE CONNECTORS - NYLON - TYPE B CONDUIT				
CATALOG NUMBER	TRADE SIZE	UNIT. CTN. QTY.	SHIP. CTN. QTY.	UPC BAR CODE
4735	1-1/4"	—	10	—

DIMENSIONS						
TRADE SIZE	A	B	C	D	E	
					A/C*	A/F**
1-1/4"	2.21"	3.57"	.74"	1.30"	2.38"	2.18"

* A/C=Across corners

** A/F=Across flats

