

Conduit Bushings for Rigid Metal Conduit and IMC

NEC/CEC:
Listed for Ordinary Locations

Applications

- Used with a locknut to terminate rigid metal conduit or IMC conduit to a box or enclosure.

Features

- Provides a smooth pulling surface.

Material/Finish

- BU: malleable iron/zinc electroplated
- BBU: impact resistant plastic or thermoplastic

NEC/CEC Certifications and Compliances

- UL Standard: 514B
- UL Listed: E-11853,
- CSA Standard: C22.2 No. 18.3
- CSA Certified: 065178
- NEMA: FB-1

	Trade Size (Inches)	Dimensions in Millimeters (Inches)		Appleton™ Catalog Number	O-Z/Gedney™ Catalog Number
		Diameter	Height		
Threaded Bushings — Malleable Iron, Zinc Electroplated					
	1/2	26.2 (1.03)	9.7 (0.38)	BU50	2-50
	3/4	31.8 (1.25)	11.2 (0.44)	BU75	2-75
	1	39.6 (1.56)	12.7 (0.50)	BU100	2-100
	1-1/4	50.8 (2.00)	16.0 (0.63)	BU125	2-125
	1-1/2	54.9 (2.16)	16.0 (0.63)	BU150	2-150
	2	66.8 (2.63)	16.0 (0.63)	BU200	2-200
	2-1/2	81.0 (3.19)	19.1 (0.75)	BU250	2-250
	3	96.8 (3.81)	23.9 (0.94)	BU300	2-300
	3-1/2	112.8 (4.44)	23.9 (0.94)	BU350	2-350
	4	125.5 (4.94)	26.9 (1.06)	BU400	2-400
	5	152.4 (6.00)	30.2 (1.19)	BU500	2-500
6	187.5 (7.38)	33.3 (1.31)	BU600	2-600	
Threaded Bushings — Insulated — +150 °C (+302 °F) Temperature Rating — Malleable Iron, Zinc Electroplated					
	1/2	30.2 (1.19)	12.7 (0.50)	BU50I	IBC-50
	3/4	36.6 (1.44)	14.2 (0.56)	BU75I	IBC-75
	1	44.5 (1.75)	16.0 (0.63)	BU100I	IBC-100
	1-1/4	54.1 (2.13)	19.1 (0.75)	BU125I	IBC-125
	1-1/2	58.7 (2.31)	22.4 (0.88)	BU150I	IBC-150
	2	71.4 (2.81)	23.9 (0.94)	BU200I	IBC-200
	2-1/2	85.9 (3.38)	25.4 (1.00)	BU250I	IBC-250
	3	103.1 (4.06)	28.7 (1.13)	BU300I	IBC-300
	3-1/2	114.3 (4.50)	30.2 (1.19)	BU350I	IBC-350
	4	131.8 (5.19)	33.3 (1.31)	BU400I	IBC-400
	5	153.9 (6.06)	33.3 (1.31)	BU500I	IBC-500
6	184.2 (7.25)	33.3 (1.31)	BU600I	IBC-600	

APPLETON™ OZ/GEDNEY™

COMMERCIAL AND INDUSTRIAL FITTINGS, BUSHINGS AND LOCKNUTS