# **T&B Conduit Fittings**

Range

## **Rigid and Intermediate Metal Conduit Fittings**



3210 Series

### **Knockout Bushings**

### **Application**

• To bush knockout openings in metal boxes or enclosures.

### **Features**

- One piece construction designed to snap in place.
- High impact strength self-extinguishing, non-dripping (per U.L. 94) thermoplastic construction.

### **Standard Material**

Thermoplastic rated for 105°C (221°F) application.

CSA C22.2 No. 18.3 NFPA 70-2008 (ANSI)

Conformity U.L. 514B

• .875" through 2.469" nominal diameter knockout opening (1/2" through 2"

• Wall thickness of box or enclosure

.140" max. 1-1/4" through 2" trade size.

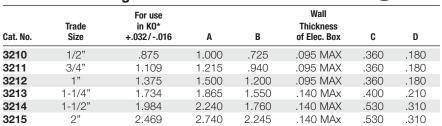
.095" max. up to 1" trade size.

trade size knockouts).

### Standard Finish

As molded.

### **Knockout Bushing**

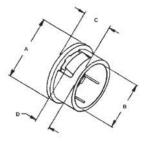




Material: Thermoplastic

Flammability classification of 94V-1 Per UL 94

Service temperature: -40°C to 105°C.



One-piece knockout bushing quickly snaps into outlet box, switch box, or other enclosure left vacant by wiring modifications or maintenance changes. Provides smooth, rounded insulation surface for easy wire pulling. Easily installed by hand, they are available to fit 1/2" through 2 knockouts. U.L. Listed 105°C. High impact thermoplastic.



Slip over wires-insert into bushing—snaps into place

### High dielectric nylon, 105°C.

An insuliner sleeve snapped into a regular bushing makes a CSA Listed insulated bushing. For standard rigid conduit, E.M.T. (thinwall conduit) or any standard bushed outlet. Especially suitable for use with flexible metallic conduit.

Converts ordinary bushing to code approved insulated bushing without disturbing wiring.

### **INSULINER®** Sleeves





		Dimension (in )	
		Dimension (in.)	
Cat. No.	Size	Α	В
422	1/2"	5/8	.022
423	3/4"	11/16	.025
424	1"	7/8	.040
425	1-1/4"	1	.040
426-TB	1-1/2"	1	.050
427-TB	2"	1-1/8	.050
428-TB	2-1/2"	1-1/4	.035
429	3"	1-1/2	.035
430-TB	3-1/2"	1-25/32	.035
431	4"	2-1/32	.035
433	5"	2-1/2	.035
434	6"	2-1/2	.035

Oxygen index >28°