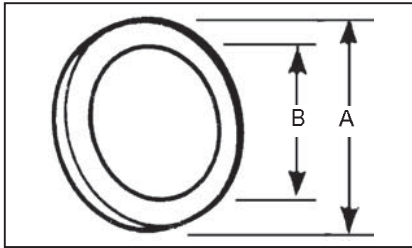


# T&B Conduit Fittings

## Rigid and Intermediate Metal Conduit Fittings



**Sealing Ring-Santoprene  
Thermoplastic Rubber**

These sealing rings provide a liquid tight, dust tight, seal of fitting at enclosures.

### Sealing Rings with Stainless Steel Retainer

Cat. No.	Conduit Size	Dimensions (in.)	
		A	B ± 1/64
5302	1/2"	1-11/64	3/4
5303	3/4"	1-1/2	15/16
5304	1"	1-3/4	1-11/64
5305	1-1/4"	2-9/64	1-1/2
5306	1-1/2"	2-27/64	1-3/4
5307	2"	2-59/64	2-15/64
5308	2-1/2"	3-7/16	2-43/64
5309	3"	4-5/64	3-19/64
5311	4"	5-9/32	4-19/64

NEMA 3R, 4, 6 and 13

### Bonding & Grounding Wedges

#### Application

To effectively bond terminating fitting or conduit to a box or enclosure.

#### Standard Material/Finish

1/2" size .....Steel/Electro-zinc Plated  
3/4" thru 6" size .....Bronze/Tin Plated

#### Features

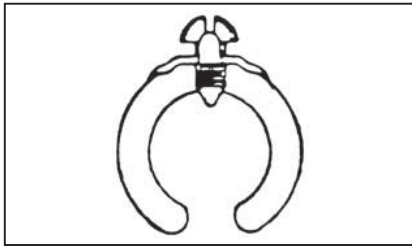
- Sizes 3/4" thru 6" equipped with an additional bonding screw to install bonding jumper where required.
- Can be added to an existing installation without disconnecting conductors.

#### Range

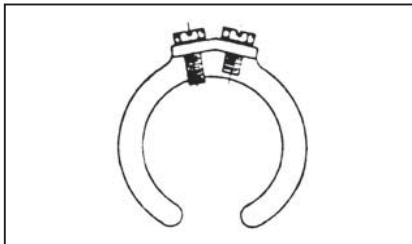
1/2" thru 6" conduit

#### Conformity

U.L. 467  
C.S.A. C22.2 No. 41  
NFPA70-2008 (ANSI)  
Federal Specification A-A-50552



Series 3650



Series 3651



Especially suited for grounding old work, but equally convenient for new, grounding wedges provide grounding without a jumper except in concentric knockouts. When a jumper is required, it fits under a set screw in the grounding wedge.

Update existing installations to meet code requirements for bonding (CEC Section (10-806) without disconnecting wiring. Use on new wiring also.

1. Loosen bushing and position wedge.
2. Tighten bushing and bonding screw.

### Bonding and Grounding Wedges



Cat. No.	Size
3650	1/2"
3651	3/4"
3652	1"
3653	1-1/4"
3654	1-1/2"
3655	2"
3656	2-1/2"
3657	3"
3658	3-1/2"
3659	4"
3661	5"
3662	6"

**Thomas & Betts**