

Couplings and Accessories

Conduit Spacers

(For Rigid Metal Conduit, Intermediate Metal Conduit and Electrical Metallic Tubing)



1350



1351-1354

Application

- Provides mounting surface for conduit where installation requires air space between conduit and supporting surface

Features

- Prevents conduit rusting from wall condensation
- Spacers can be stacked one atop the other, facilitating installation and eliminating expensive conduit offsetting (A)
- Designed to cover wide range; marked with accurate size marking for proper positioning (B)
- Electro-zinc plated finish on 1350 Series
- Copper-free aluminum alloy, 1350AL Series

Standard Material

1350 Series.....Malleable Iron
1350AL Series.....Copper-free aluminum

Standard Finish

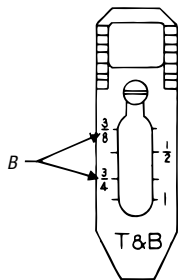
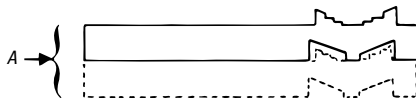
1350 Series.....Electro-zinc plated
1350AL SeriesAs Cast

Range

½" through 6" conduit

Listings/Compliances

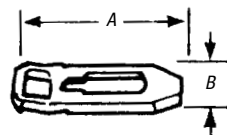
CSA (LR-2884, LR-4484, LR-4484)
CSA C22.2 No. 18
NFPA 70



Eliminates the need for costly offset-bending conduit and the possibility of corrosive moisture traps when conduit is mounted directly to a surface!

Pipe Spacers

- Used with T&B conduit straps to provide space between conduit and mounting surface
- Premountable and stackable to eliminate offsetting
- Malleable iron construction with hot-dipped galvanized finish

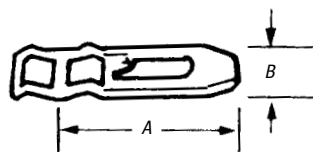


CAT. NO.		SIZE	SCREW SIZE	DIMENSIONS (IN.)	
MAL. IRON	ALUM.			A	B
1350	1350AL	½", ¾", 1"	#7	3	7/8
1351	1351AL	1¼"-1½"-2"	#12	5	1½
1352	1352AL	2½"-3"	#12	9/16	1¼
1353	1353AL	3½"-4"	#14	7/16	2
1354	—	4½"-5"-6"	#16	10/16	2½

Conforms to NEC® Sect. 300-5-c. UL not applicable. CSA File Nos. 2884 and 4484.

Prevents conduit rusting from wall condensation!

Pipe Spacers — PVC Coated



- Eliminates the need for offset-bending of conduit
- Can be stacked for offsets on wall or into outlet box
- Corrosion-resistant, PVC-coated malleable iron construction

CAT. NO.	CONDUIT SIZE	SCREW SIZE	DIMENSIONS (IN.)	
			A	B
1350CR	½"-¾"-1"	#7	3	7/8
1351CR	1¼"-1½"-2"	#12	5	¾

UL not applicable. Conforms to NEC Sect. 300-5-c.