

Pull Box Fittings

For Rigid Metal Conduit & IMC

Type PB

Non-Weatherproof

Fittings consist of two malleable iron end units with a special Type A insulating bushing. (Conduit not included.)

Type PBW

Weatherproof

Fittings consist of two malleable iron end units one of which is furnished with set screws and a set of sealing rings consisting of packing, copper ground and pressure ring. A special Type A insulating bushing is also included. (Conduit not included.)

Features:

Two end units fitted to a purchased oversize sleeve make a convenient pull box to provide intermediate pulling points in a rigid metal conduit system to meet NEC Section 314.28(A)(1). Available for EMT. Contact your local representative for pricing and availability.

Material:

End Units - Malleable or Ductile Iron
Sleeves - Steel: Sleeves must be ordered separately at an additional cost. Refer to Table on CA11.

Finish:

Hot Dip Galvanized.

Optional Material:

Fittings are available in Aluminum at 30% List price addition. To specify an Aluminum fitting add letter "A" after Catalog Number (Example: PB-100A). Aluminum sleeves are also available. Prices on application. (Other sleeve lengths available. Prices on application.)

Third Party Certification:



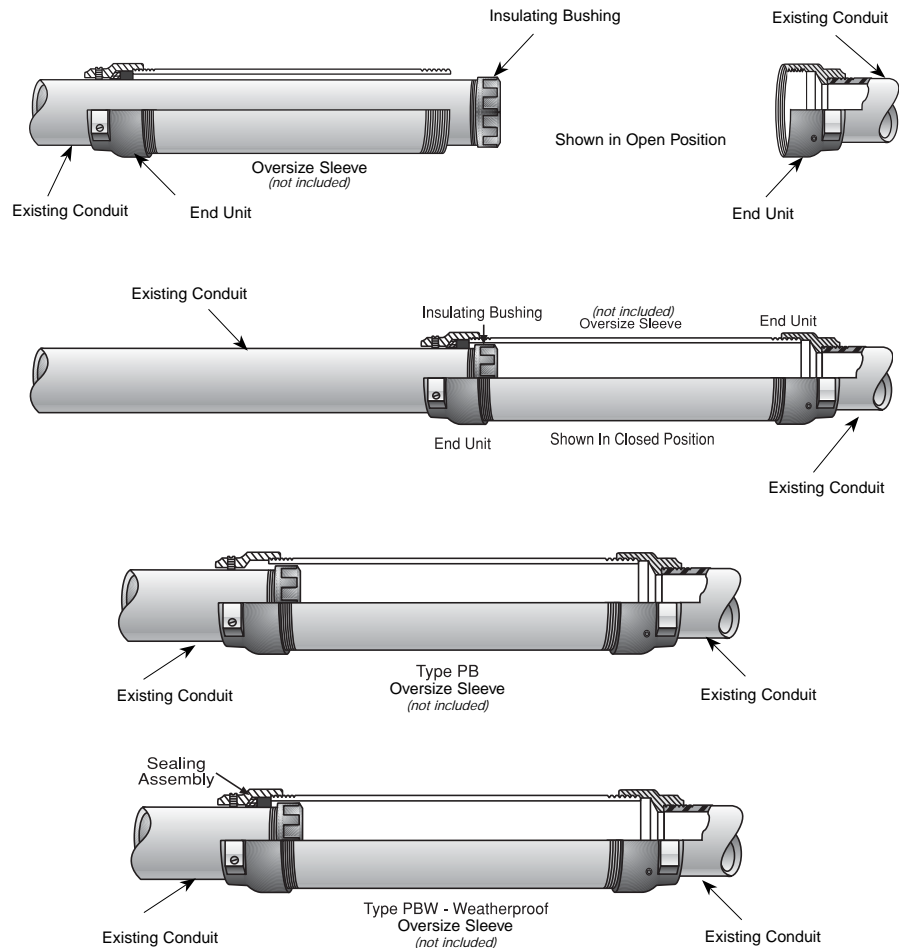
UL Listed: E-11853

To Order: (see page CA11)

1. Specify end fittings (Example: PB 75) note the trade size of sleeve required.
2. Specify steel sleeve length and size from table (Example: PBS-125-12S).

Applicable Third Party Standards:

UL Standard: 514B



NOTE: PB and PBW Pull Box Fittings are not supplied with oversize sleeves. Please order sleeves from the table on page CA11.

Pull Box Fittings

Ordering and Dimensional Data:

Type PB, PBW, End Fittings (see table below for ordering oversize sleeves)

Trade Size (inches)	Non- Weatherproof Catalog Number	Weatherproof Catalog Number	Dimensions in Inches			Min. Required Sleeve Length*
			Oversize Sleeve Required Trade Size	Max. Dia.	Length Fitting Only	
½	PB-50	PBW-50	1	1¼	1⅝	6
¾	PB-75	PBW-75	1¼	2⅝	2	8
1	PB-100	PBW-100	1½	2¾	2¼	12
1¼	PB-125	PBW-125	2	2⅞	2⅝	14
1½	PB-150	PBW-150	2½	4	2¾	20
2	PB-200	PBW-200	3	4	2¾	20
2½	PB-250	PBW-250	3½	4⅝	3⅝	24
3	PB-300	PBW-300	4	5⅞	3⅝	28
3½	PB-350	PBW-350	4½	5¾	3⅝	32
4	PB-400	PBW-400	5	6⅞	3⅝	36
5	PB-500	PBW-500	7	8⅞	4⅝	44
6	PB-600	PBW-600	8	9½	4⅝	52

*Minimum length of sleeve required to meet NEC Section 314.28(A)(1).

Oversize Sleeves (steel)

Trade Size Sleeve	Dimensions in Inches						
	12" Catalog Number	18" Catalog Number	24" Catalog Number	30" Catalog Number	36" Catalog Number	48" Catalog Number	60" Catalog Number
1	PBS-100-12S	PBS-100-18S					
1¼	PBS-125-12S	PBS-125-18S					
1½	PBS-150-12S	PBS-150-18S	PBS-150-24S				
2	PBS-200-12S	PBS-200-18S	PBS-200-24S				
2½	PBS-250-12S	PBS-250-18S	PBS-250-24S	PBS-250-30S	PBS-250-36S		
3	PBS-300-12S	PBS-300-18S	PBS-300-24S	PBS-300-30S	PBS-300-36S		
3½	PBS-350-12S	PBS-350-18S	PBS-350-24S	PBS-350-30S	PBS-350-36S	PBS-350-48S	PBS-350-60S
4	PBS-400-12S	PBS-400-18S	PBS-400-24S	PBS-400-30S	PBS-400-36S	PBS-400-48S	PBS-400-60S
4½	PBS-450-12S	PBS-450-18S	PBS-450-24S	PBS-450-30S	PBS-450-36S	PBS-450-48S	PBS-450-60S
5	PBS-500-12S	PBS-500-18S	PBS-500-24S	PBS-500-30S	PBS-500-36S	PBS-500-48S	PBS-500-60S
6	PBS-600-12S	PBS-600-18S	PBS-600-24S	PBS-600-30S	PBS-600-36S	PBS-600-48S	PBS-600-60S
7	PBS-700-12S	PBS-700-18S	PBS-700-24S	PBS-700-30S	PBS-700-36S	PBS-700-48S	PBS-700-60S
8	PBS-800-12S	PBS-800-18S	PBS-800-24S	PBS-800-30S	PBS-800-36S	PBS-800-48S	PBS-800-60S

NOTE: PB and PBW Pull Box Fittings are not supplied with oversize sleeves. Please order sleeves from the table above.