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## Type 12 Pull Through Wireway 1487 Series

### Wireway & Accessories



### Application

- Designed to enclose and protect electrical wiring from dirt, dust, oil and water.
- Ideal for connecting machines to control panels or power sources.

### Standards

- UL 870 Type 1, 12 (unless marked<sup>1</sup>)
- CSA Type 1, 12 (unless marked<sup>1</sup>)
- Complies with
  - NEMA Type 1, 12
  - IEC 60529, IP54

### Construction

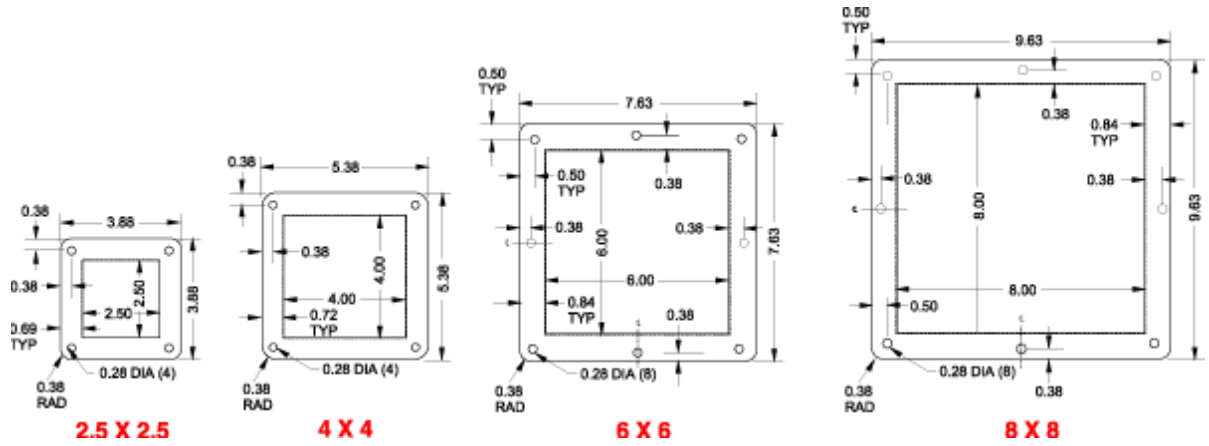
- Bodies and covers are formed from 14 gauge steel with 10 gauge steel flanges.
- Continuous flange around wireway ends, requires cables to be pulled through. (For lay-in style, see 1485 Series.)
- Smooth continuously welded seams.
- Interior surfaces are smooth to prevent wire damage during installation.
- Butt hinged covers are secured with easily operated screw clamps.
- Oil resistant gaskets are permanently secured.
- Solid oil resistant gaskets are used between flanges when sections and fittings are bolted together.
- One gasket kit, complete with hardware is provided with each straight section or fitting.

### Finish

- Sections and fittings are finished in ANSI 61 gray.

### Accessories

- |                            |                        |
|----------------------------|------------------------|
| • Typical Straight Section | • Barrier Kit          |
| • Nipple                   | • Swivel Nipple        |
| • Flexible Fitting         | • Adjustable Fitting   |
| • Cut-Off Fitting (Lay-In) | • 90 degree Elbow      |
| • 45 degree Elbow          | • 22.5 degree Elbow    |
| • Tee Fitting              | • Box Connector        |
| • Drop Hanger              | • Bracket Hanger       |
| • Cross Fitting            | • Cover Plate          |
| • Reducers (Center Hole)   | • Reducers (Edge Hole) |



	2.5 x 2.5	4 x 4	6 x 6	8 x 8
<b>Description</b>	<b>Part No.</b>	<b>Part No.</b>	<b>Part No.</b>	<b>Part No.</b>
12" Section	1487B12	1487C12	1487D12	1487E12
24" Section	1487B24	1487C24	1487D24	1487E24
36" Section	1487B36	1487C36	1487D36	1487E36
48" Section	1487B48	1487C48	1487D48	1487E48
60" Section	1487B60	1487C60	1487D60	1487E60
120" Section	1487B120	1487C120	1487D120	1487E120
60" Long Partition (Barrier)	-	1487CB60 <sup>1</sup>	1487DB60 <sup>1</sup>	1487EB60 <sup>1</sup>
1" Nipple	1487BM1	1487CM1	1487DM1	1487EM1
2" Nipple	1487BM2	1487CM2	1487DM2	1487EM2
3" Nipple	1487BM3	1487CM3	1487DM3	1487EM3
6" Nipple	1487BM6	1487CM6	1487DM6	1487EM6
Box Entry Swivel Nipple	1487BV1	1487CV1	1487DV1	1487EV1
Standard Swivel Nipple	1487BV2	1487CV2	1487DV2	1487EV2
Flexible Fitting	1485BFF <sup>1</sup>	1485CFF <sup>1</sup>	1485DFF <sup>1</sup>	1485EFF <sup>1</sup>
Adjustable Fitting	1487BX <sup>1</sup>	1487CX <sup>1</sup>	1487DX <sup>1</sup>	1487EX <sup>1</sup>
Cut-Off Fitting	1487BW <sup>1</sup>	1487CW <sup>1</sup>	1487DW <sup>1</sup>	1487EW <sup>1</sup>
90° Elbow	1487B9P	1487C9P	1487D9P	1487E9P
45° Elbow	1487B4P	1487C4P	1487D4P	1487E4P
22.5° Elbow	1487B2P	1487C2P	1487D2P	1487E2P
Tee Fitting	1487BT	1487CT	1487DT	1487ET
Cross Fitting	1487BY	1487CY	1487DY	1487EY
<b>Center Hole Reducers</b>				
Reducer - 4 x 4 to 2.5 x 2.5	-	1487CRC <sup>2</sup>	-	-
Reducer - 6 x 6 to 4 x 4	-	-	1487DRC <sup>2</sup>	-
Reducer - 8 x 8 to 4 x 4	-	-	-	1487ERCC <sup>2</sup>
Reducer - 8 x 8 to 6 x 6	-	-	-	1487ERCD <sup>2</sup>
<b>Edge Hole Reducers</b>				
Reducer 4 x 4 to 2.5 x 2.5	-	1487CRE <sup>2</sup>	-	-
Reducer 6 x 6 to 4 x 4	-	-	1487DRE <sup>2</sup>	-
Reducer 8 x 8 to 4 x 4	-	-	-	1487EREC <sup>2</sup>
Reducer 8 x 8 to 6 x 6	-	-	-	1487ERED <sup>2</sup>
Box Connector	1487BK <sup>1</sup>	1487CK <sup>1</sup>	1487DK <sup>1</sup>	1487EK <sup>1</sup>
Drop Hanger	1485BL1 <sup>1</sup>	1485CL1 <sup>1</sup>	1485DL1 <sup>1</sup>	1485EL1 <sup>1</sup>
Bracket Hanger	1485BL2 <sup>1</sup>	1485CL2 <sup>1</sup>	1485DL2 <sup>1</sup>	1485EL2 <sup>1</sup>
Cover Plate	1487BH <sup>2</sup>	1487CH <sup>2</sup>	1487DH <sup>2</sup>	1487EH <sup>2</sup>
Gasket & Screws	1487BS <sup>1</sup>	1487CS <sup>1</sup>	1487DS <sup>1</sup>	1487ES <sup>1</sup>

<sup>1</sup> Does not meet CSA or UL requirements

<sup>2</sup> Maintains ratings on CSA and UL approved wireway

