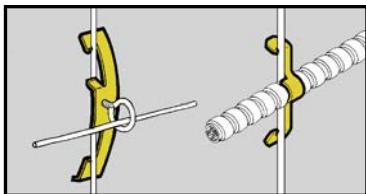


Conduit & cable

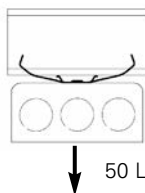


- BW2 and BW6 support #10-24 or 1/4"-20 threaded bridle rings and provide attachment for electrical boxes.
- BW2S & BW6S are provided with one each 1/4"-20 x 3/8" screw and hex nut.
- BW4 supports cables from #12 thru #8 wire.

Rod & Wire Fasteners



UPC/Part Number	Catalog Number	Drop Rod/ Wire Size	Flange Thickness	Box Qty.
78101119700	BW2	#12 wire thru 1/4" plain or threaded rod	1/8" - 3/8"	100
78205140156	BW2S	#12 wire thru 1/4" plain or threaded rod	1/8" - 3/8"	100
78101195516	BW6	3/8" plain or threaded rod	3/8" - 7/16"	100
78205140157	BW6S	3/8" plain or threaded rod	3/8" - 7/16"	100



Static Load Capacity



UPC/Part Number	Catalog Number	Description	Box Qty.
78101119705	BW4	Multi-size Wire Fastener	100

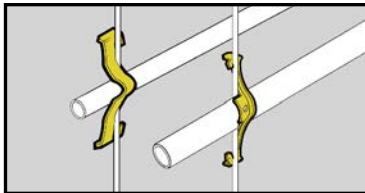


MC/AC Cable Size	#12 Wire	#10 Wire	#8 & #9 Wire
14/2 Cable	BW4	BW4	BW4
14/3 Cable	BW4	BW4	BW4
12/2 Cable	BW4	BW4	BW4
12/3 Cable	BW4	BW-8	BW-8

BW4 is designed for positioning only. No load rating.

Note: An independent means of support is required by NEC Article 300.11. Refer to pages 221-222 for additional support methods.

Read safety/installation instruction sheets in packages before use.



- See BX8 and BX18 for a better solution.
- Attaches conduit to wire rods or flanges.
- Can be used for flexible metallic tubing or armored cable.

Rod & Wire Fasteners



BW-8



BW-16

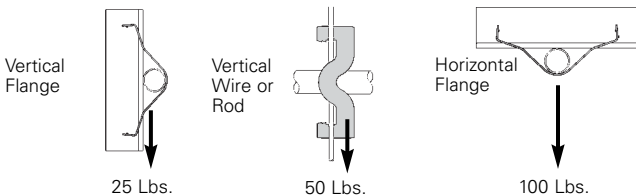


UPC/Part Number	Catalog Number	Box Qty.
78101119710	BW-8	100
78101119715	BW-12	100
78101119720	BW-16	100
78101119725	BW-20	100

Conduit Size	#10 & #12 Wire	#8 & #9 Wire	3/16" & 1/4" Rod	1/8" to 1/4" Flange	5/16" to 3/8" Flange	7/16" to 1/2" Flange
1/2" EMT	BW-8	BW-8	BW-8	BW-8	BW-12	BW-12
1/2" Rigid	BW-8	BW-12	BW-12	BW-12	BW-12	BW-16
3/4" EMT	BW-12	BW-12	BW-12	BW-12	BW-16	BW-16
3/4" Rigid	BW-12	BW-12	BW-16	BW-16	BW-20*	BW-20*
1" EMT	—	BW-16	BW-16	BW-16	BW-20*	BW-20*
1" Rigid	—	—	—	BW-20*	BW-20*	BW-20*
1 1/4" EMT	—	BW-20	BW-20	BW-20	—	—

*Note: For horizontal applications only.

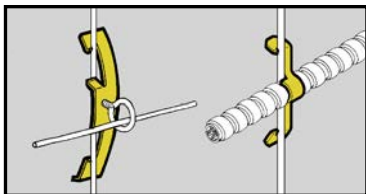
Static Load Capacity



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Conduit & cable

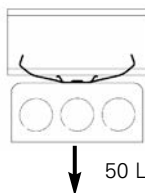


- BW2 and BW6 support #10-24 or 1/4"-20 threaded bridle rings and provide attachment for electrical boxes.
- BW2S & BW6S are provided with one each 1/4"-20 x 3/8" screw and hex nut.
- BW4 supports cables from #12 thru #8 wire.

Rod & Wire Fasteners



UPC/Part Number	Catalog Number	Drop Rod/ Wire Size	Flange Thickness	Box Qty.
78101119700	BW2	#12 wire thru 1/4" plain or threaded rod	1/8" - 3/8"	100
78205140156	BW2S	#12 wire thru 1/4" plain or threaded rod	1/8" - 3/8"	100
78101195516	BW6	3/8" plain or threaded rod	3/8" - 7/16"	100
78205140157	BW6S	3/8" plain or threaded rod	3/8" - 7/16"	100



Static Load Capacity



UPC/Part Number	Catalog Number	Description	Box Qty.
78101119705	BW4	Multi-size Wire Fastener	100

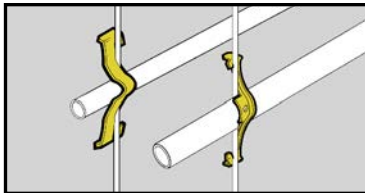


MC/AC Cable Size	#12 Wire	#10 Wire	#8 & #9 Wire
14/2 Cable	BW4	BW4	BW4
14/3 Cable	BW4	BW4	BW4
12/2 Cable	BW4	BW4	BW4
12/3 Cable	BW4	BW-8	BW-8

BW4 is designed for positioning only. No load rating.

Note: An independent means of support is required by NEC Article 300.11. Refer to pages 221-222 for additional support methods.

Read safety/installation instruction sheets in packages before use.



- See BX8 and BX18 for a better solution.
- Attaches conduit to wire rods or flanges.
- Can be used for flexible metallic tubing or armored cable.

Rod & Wire Fasteners



BW-8



BW-16

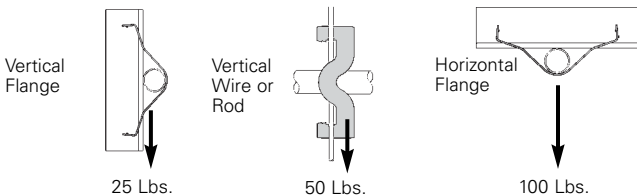


UPC/Part Number	Catalog Number	Box Qty.
78101119710	BW-8	100
78101119715	BW-12	100
78101119720	BW-16	100
78101119725	BW-20	100

Conduit Size	#10 & #12 Wire	#8 & #9 Wire	3/16" & 1/4" Rod	1/8" to 1/4" Flange	5/16" to 3/8" Flange	7/16" to 1/2" Flange
1/2" EMT	BW-8	BW-8	BW-8	BW-8	BW-12	BW-12
1/2" Rigid	BW-8	BW-12	BW-12	BW-12	BW-12	BW-16
3/4" EMT	BW-12	BW-12	BW-12	BW-12	BW-16	BW-16
3/4" Rigid	BW-12	BW-12	BW-16	BW-16	BW-20*	BW-20*
1" EMT	—	BW-16	BW-16	BW-16	BW-20*	BW-20*
1" Rigid	—	—	—	BW-20*	BW-20*	BW-20*
1 1/4" EMT	—	BW-20	BW-20	BW-20	—	—

*Note: For horizontal applications only.

Static Load Capacity



Note: An independent means of support is required by NEC Article 300.11. Refer to pages 221-222 for additional support methods.

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