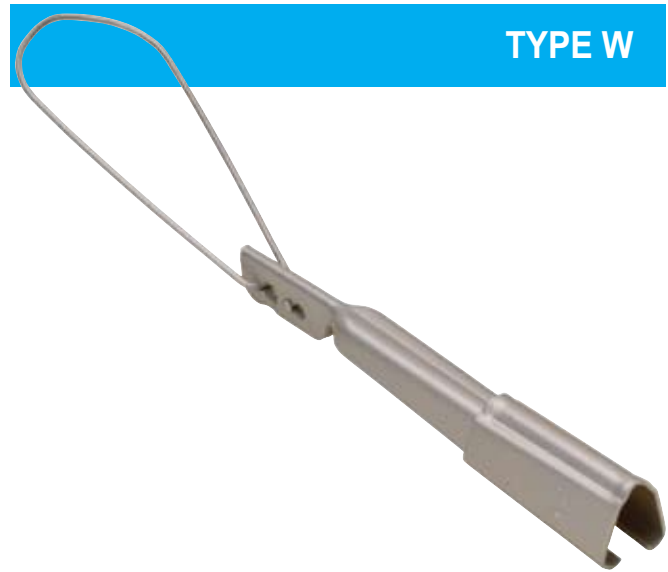
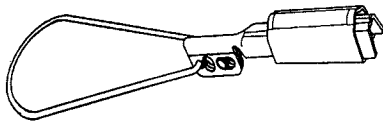


- For dead-ending self-supporting drop wire
- Saves conductor – drop wire may be cut to exact length
- Can be attached to bare neutral at any point in the span
- Adjustments in drop wire sag are easily made
- Grips ACSR, AAAC, or aluminum conductor



“FC” Flexible Bail
(Bail Length - 11d”)



Rigid Stainless Steel Bail
(Bail Length - 6d”)

TYPE W – ALUMINUM SERVICE WEDGE CLAMPS FOR USE WITH ACSR, ALUMINUM, AAAC CONDUCTOR

Cat. No.	Description	Conductor Range			Dimensions		Typical Tensile Values	
		ACSR	AL	AAAC	D	L	Conductor	Value (lb.)
W62-1	W-1 Series Aluminum Wedge and Slider	2—6	1 str.—	2—6	2 ³ / ₈	12	2 6 x 1 ACSR	1200
W62-1FC			6 sol.		flex.	17 ¹ / ₂		
W20-1		1/0—4	2/0 str.—	1/0—4	2 ³ / ₈	12 ¹ / ₂	1/0 6 x 1 ACSR	1800
W20-1FC			2 sol.		flex.	18 ¹ / ₂		
W40-1*		4/0—2/0	4/0 str.—	4/0—2/0	2 ³ / ₈	12 ³ / ₄	4/0 6 x 1 ACSR	1900
W40-1FC*	2/0 sol.		flex.		18 ¹ / ₂			
W62-1B	W-1B Series For extremely corrosive areas. Iridited Aluminum Wedge and Slider	2—6	1 str.—	2—6	2 ³ / ₈	12	2 6 x 1 ACSR	1200
W62-1BFC			6 sol.		flex.	17 ¹ / ₂		
W20-1B		1/0—4	2/0 str.—	1/0—4	2 ³ / ₈	12 ¹ / ₂	1/0 6 x 1 ACSR	1800
W20-1BFC			2 sol.		flex.	18 ¹ / ₂		
W40-1B*		4/0—2/0	4/0 str.—	4/0—2/0	2 ³ / ₈	12 ³ / ₄	4/0 6 x 1 ACSR	1900
W40-1BFC*	2/0 sol.		flex.		18 ¹ / ₂			

* W40 series clamps rated 850 lb. ultimate tension for 1/0 ACSR, AL, or AAAC.

TYPE W – STAINLESS STEEL WEDGE CLAMPS

Cat. No.	Conductor Range		Dimensions		Typical Tensile Values	
	Stranded	Solid	D	L	Conductor	Value (lb.)
W62D*	2—6	1—6	2 ³ / ₈	12	2—7 str. AAC	1300

- For use on copper neutral
- Stainless steel wedge and slider

