WEDGE CLAMPS

Blackburn[®] W[™] Aluminum Service Wedge Clamps

Deadend self-supporting drop wire.

Features	Benefits/Descriptions					
Drop Wire May Be Cut to Exact Length	Adjustments in drop wire sag are easily made. This also saves the conductor.					
Can Be Attached to Bare Neutral at Any Point in the Span	Place them where you most need them					
Versatile Use	Flexible and rigid bails grip ACSR, AAC and AAAC conductors.					



Blackburn® W [™] Aluminum Service Wedge Clamps									
CAT. NO.	Description	Conductor Range			Dimensions (in.)		Typical Tensile Values		Colour
		ACSR	AL	AAAC	D	L	Conductor	Value (lb.)	Code
W62-1	W-1 Series aluminum wedge and slider	#2-#6	#1 str#6 sol.	#2-#6	2-3/8	12	2 (6/1) ACSR	1,200	Orange
W62-1 FC					flex.	17-1/2			
W20-1		1/0-#4	2/0 str#2 sol.	1/0-#4	2-3/8	12-1/2	1/0 (6/1) ACSR	1,800	Blue
W20-1 FC					flex.	18-1/2			
W40-1*		4/0-2/0	4/0 str2/0 sol.	4/0-2/0	2-3/8	12-3/4	4/0 (6/1) ACSR	1,900	Red
W40-1 FC*					flex.	18-1/2			
W62-1 B†	W-1B Series iridited aluminum wedge and slider	2–#6	#1 str#6 sol.	2–#6	2-3/8	12	2 (6/1) ACSR	1,200	Orange
W62-1 BFC†					flex.	17-1/2			
W20-1 B†		1/0-#4	2/0 str#2 sol.	1/0-#4	2-3/8	12-1/2	1/0 (6/1) ACSR	1,800	Blue
W20-1 BFC†					flex.	18-1/2			
W40-1 B*†		4/0-2/0	4/0 str2/0 sol.	4/0-2/0	2-3/8	12-3/4	4/0 (6/1) ACSR	1,900	Red
W40-1 BFC*†					flex.	18-1/2			

* W40 series clamps rated 850 lb. ultimate tension for 1/0 ACSR, AL or AAAC. † For extremely corrosive areas.

NOTE: Catalogue numbers with "FC" suffix have a flexible bail.

