

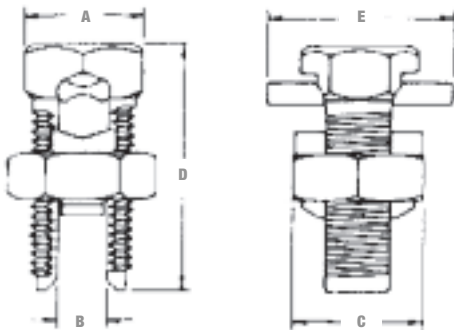


Split-Bolt Connectors

Type APS — Aluminum Dual-Rated Split-Bolts

Accommodate all aluminum and copper conductor combinations

- 6 bolts cover the range from #10 to 4/0 AWG
- Can be installed with standard wrenches
- Corrosion resistant tin-plated aluminum
- CSA Certified and UL Listed to 90°C 600V



Cat. No.	Conductor Range (AWG or kcmil) Range for equal Main and Tap	Dimensions (in.)				
		A	B	C	D	E
APS06	6–10 str.	17/32	0.21	23/32	1.27	1-1/4
APS04	4–10 str.	19/32	0.27	25/32	1.48	
APS02	2–8 str.	11/16	0.33	7/8	1.63	
APS11	1/0–4 str.	7/8	0.44	1-1/8	2.07	1-1/2
APS21	2/0–4 str.					
APS41	4/0–2 str.	1	0.57	1-1/4	2.47	1-23/32
APS350*	350 kcmil–4 str.	1-7/16	0.70	1-11/16	3.36	2-1/4
APS500*	500 kcmil–2 str.	1-11/16	0.84	2	3.62	2-5/8

* Square head design CSA not applicable.

Type AAW — Aluminum Split-Bolt Connectors with Spacer and Washers

For all aluminum applications

- Bolt, nut, pressure bar and contoured spacer of aluminum alloy
- Large contoured spacer gives wide separation
- Nut anodized to prevent thread galling
- Blackburn® Contax recommended when used on aluminum conductors



Cat. No.	Conductor Range (AWG or kcmil)			Dimensions (in.)			
	Range for equal Main and Tap	Range for equal Main and Tap	Min. Tap with One Max. Main	A	B	C	D
6AAW	6–8	4 sol.–8 sol.	10 sol.	17/32	0.236	23/32	1-9/32
4AAW	4–8	2 sol.–8 sol.	8 sol.	19/32	0.272	25/32	1-15/32
2AAW	2–8	1 str.–8 sol.		11/16	0.330	7/8	1-5/8
1AAW	1–4	1/0 str.–8 sol.	4 sol.	7/8	0.443	1-1/8	2-1/16
10AAW	1/0–4	2/0 str.–8 sol.		1	0.580	1-1/4	2-15/32
40AAW	4/0–4	4/0 str.–4 sol.					

