

SECTION DB

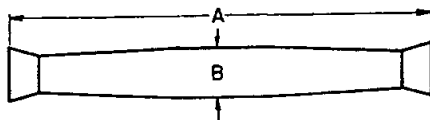
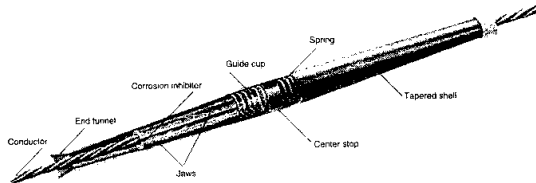
DISTRIBUTION CONNECTORS

OVERHEAD LINE SPLICES
AUTOMATIC
ALUMINUM

ALUMINUM
GL-400

- ANSI C119.4, full tension, Class A connector
- Color coded end funnel guides for easy identification
- Factory inhibitor protected
- Fastest method of splicing aluminum, aluminum alloy and ACSR conductor

Material: Shell - High Strength Aluminum alloy
Jaws - Aluminum alloy



CATALOG NUMBER	CONDUCTOR SIZE			APPROXIMATE CONDUCTOR O.D.		COLOR CODE	APPROXIMATE DIMENSIONS			
	ACSR ASTM-B232	ALLOY ASTM-B399	ALUMINUM ASTM-B231	MIN/MAX. INCHES	MIN/MAX. MM		A		B	
							IN.	MM.	IN.	MM.
GL-402A	4	4	4	.225-.250	5.59-6.35	Orange	10	260	.89	23
GL-404A	2	2	2	.28-.320	5.84-8.13	Red	12	290	1.0	25
GL-4042A	2 & 4	2 & 4	2 & 4	.220-.320	5.59-8.13	Red- Orange	12	290	1.0	25
GL-406A	1/0	1/0	1/0	.355-.400	9.02-10.16	Yellow	12	280	1.1	28
GL-407	2/0	2/0	2/0	.400-.470	10.16-11.94	Gray	18	430	1.4	35
GL-408	3/0	3/0	3/0	.450-.530	11.43-13.46	Black	20	480	1.6	41
GL-409A	4/0	4/0	4/0	.505-.595	12.83-15.11	Pink	17	420	1.6	39
GL-1195A	-	2/0-3/0	3/0	.417-.532	10.59-13.51	-	9.8	250	1.2	32
GL-1205A	-	-	*266.8	.518-.595	13.16-15.11	Natural	9.0	230	1.2	32

*Includes compact conductor of same size - ASTM-B400
Note: For conductors other than those listed, consult factory.