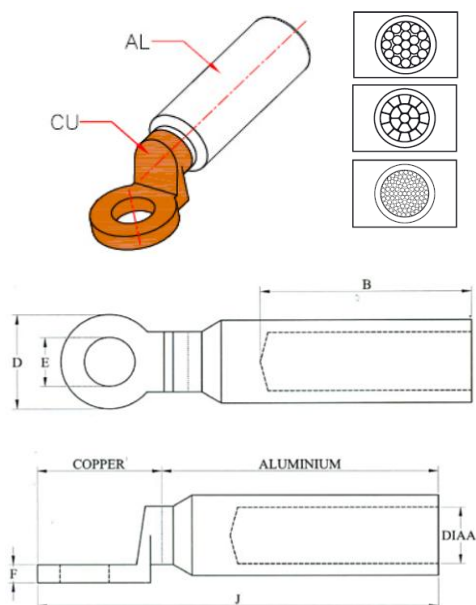


BI-METALLIC LUG CABLE BI-METALLIC LUG



PESSRL CABLE BI-METALLIC LUG For non-tension connections of aluminum conductors to DIN EN 60228, aluminum open wires to DIN EN 50182, and pre-rounded sector-shaped conductors, tubes are dimensioned according to DIN 46329.

- Each tube is assigned a code number for clear tool assignment.
 - filled with contact grease to ensure optimum crimp results.
 - For connecting non-tensioned aluminum conductors to copper.
 - connections in humid environments and outdoor conditions.
 - Utilize a barrier design featuring an oil stop and solid copper palm.
 - Include an internal chamfer for straightforward cable insertion.
- Material: E-aluminium, Copper (EN13600)
 - Surface: Bright

Nominal Cross Section mm ²	PESBCP-CAT NO.	Size of Bolt Die	E	DIA A	B	F	D	J
25	PESBCP-25-10	10	10.5	7.5	30	4	19	70
35	PESBCP-35-10	10	10.5	8.5	30	4	19	70
50	PESBCP-50-13	13	13	10.2	35	5	24	85
70	PESBCP-70-13	13	13	11.5	45	5	24	90
95	PESBCP-95-13	13	13	13.5	50	5	24	95
120	PESBCP-120-13	13	13	15.5	55	6	30	105
150	PESBCP-150-13	13	13	16.5	60	6	30	110
185	PESBCP-185-13	13	13	18	60	7	35	130
240	PESBCP-240-13	13	13	22	65	7	35	135
300	PESBCP-300-17	17	17	23.5	70	7.5	36	140
400	PESBCP-400-17	17	17	26.5	75	7.5	36	145
500	PESBCP-500	-	-	30	95	10.5	50	200
630	PESBCP-630	-	-	34	95	10.5	60#	200

Note: *# Square Palm of given dimension with as per required E hole