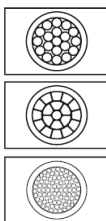
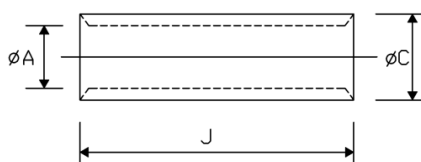


COPPER TUBULAR CABLE CONNECTOR

TUBULAR CABLE IN-LINE CONNECTOR



The PESSRL In-line copper cable connectors are designed to provide seamless, reliable connections between cables in a variety of electrical and electronic applications. These connectors are ideal for use in power distribution systems, automotive wiring, and industrial machinery. Constructed from ETP grade copper with a purity of 99.96%, it boasts a minimum conductivity of 97.6% IACS.



- The terminal is annealed to prevent cracking during crimping, and a chamfered mouth facilitates easy cable insertion.
- The in-line design allows for easy installation and maintenance by connecting cables end-to-end, eliminating the need for additional junction boxes or complex wiring setups.
- Item identification on cable terminal
- The terminal is coated with tin to prevent oxidation and ensure optimal corrosion resistance.
- Material - Copper BS 1977/IS 191 (PART-V)

Nominal Cross Section mm ²	PESSRL CAT NO.	d1	d4	l
1.5	PESEH-453	1.8	3.7	12
2.5	PESEH-454	2.4	4	15
4	PESCB-3	3.1	4.8	15
4-6	PESEH-455	3.5	5.5	15
6	PESCB-4	3.8	5.5	15
10	PESEH-460	4.5	6.2	20
16	PESCB-6	5.3	7.1	20
25	PESCB-24	6.8	8.8	32
35	PESCB-25	8.2	10.6	36
50	PESCB-26	9.5	12.4	40
70	PESCB-51	11.2	14.7	40
95	PESCB-52	13.5	17.4	45
120	PESCB-53	15	19.4	45
150	PESCB-54	16.5	21.2	55
185	PESCB-55	18.5	23.5	65
240	PESCB-56	21	26.5	80
300	PESCB-57	23.5	30	85
400	PESCB-58	26.8	34.8	90
500	PESCB-59	30	39	100
630	PESCB-61	35	45	110
800	PESCB-42	39	50.6	150
1000	PESCB-43	43	56.2	170