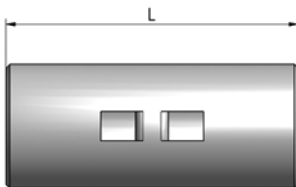
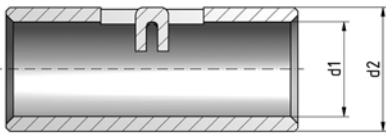


Splice and parallel sleeve

Splices and parallel sleeves are designed for extending and branching of copper cables and coils. The sleeves conform to the SEN-norm, standard SFS 2663 and the T2 thermal class.

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Splice connector

STK code	Product code	Product name	Conductor (mm ²)	L (mm)	d1 (mm)	d2 (mm)	Package (pce)
52 066 00	VA03-0033	JH 0,75	0,75	14	1,3	3	100
52 066 05	VA03-0034	JH 1,5	1,5	14	1,9	3,4	100
52 066 10	VA03-0015	JH 2,5	2,5	16	2,6	4,2	100
52 066 20	VA03-0036	JH 6	6	19	3,6	6	100
52 066 25	VA03-0037	JH 10	10	21	5	8	100
52 066 30	VA03-0038	JH 16	16	29	6	9	100
52 066 35	VA03-0035	JH 25	25	35	8	11	100
52 066 40	VA03-0039	JH 35	35	35	9	13	100
52 066 45	VA03-0040	JH 50	50	40	11	14,5	50
52 066 50	VA03-0041	JH 70	70	40	13	17	50
52 066 55	VA03-0042	JH 95	95	55	15	20	50
52 066 60	VA03-0013	JH 120	120	55	17	22	50
52 066 65	VA03-0043	JH 150	150	55	19	25	25
52 066 70	VA03-0012	JH 185	185	70	21	27	25
52 066 75	VA03-0053	JH 240	240	70	24	30	25
52 066 80	VA03-0023	JH 300	300	75	26	32	10
52 066 85	VA03-0024	JH 400	400	75	30	36	10

Parallel sleeve

STK code	Product code	Product name	Conductors max (mm ²)	L (mm)	d1 (mm)	d2 (mm)	Package (pce)
52 004 72	VA03-0026	RJ 6	6	9	3,6	6	100
52 004 73	VA03-0019	RJ 10	10	10	5	8	100
52 004 74	VA03-0020	RJ 16	16	14	6	9	100
52 004 97	VA03-0025	RJ 25	25	14	8	11	100
52 004 98	VA03-0021	RJ 35	35	16	9	13	100
52 004 99	VA03-0022	RJ 50	50	18	11	14,5	50
52 011 00	VA03-0032	RJ 70	70	18	13	17	50
52 011 03	VA03-0014	RJ 95	95	20	15	20	50
52 011 04	VA03-0027	RJ 120	120	22	17	22	50
52 011 09	VA03-0028	RJ 150	150	26	19	25	25
52 011 14	VA03-0029	RJ 185	185	28	21	27	25
52 011 18	VA03-0030	RJ 240	240	30	24	30	25
52 011 19	VA03-0031	RJ 300	300	35	26	32	10

