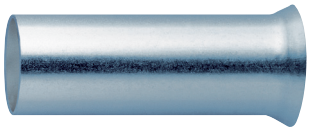

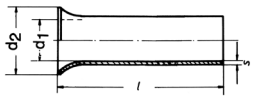

Cable end-sleeves to DIN, copper, 0.25 - 240 mm²

- **For fine and superfine stranded conductors, e.g. VDE 0295 Class 5 and 6**
- **Also in silver plated design**

Characteristics

- Manufactured according to DIN 46228, part 1
- Burr-free, with expansion for simple cable insertion

Material

- Copper to EN 13600

Surface

- tin plated
- optional silver plated

Nominal cross section mm²	Part No.		Dimension mm				Weight/ 1000 pcs. ~ kg	pcs.
	tin plated	silver plated	d1	d2	l	s		
0.25	***695V**	***695**	0.75	1.7	5	0.15	0.02	1000
	***697V**	***697**	0.75	1.7	7	0.15	0.03	1000
0.34	***705V**	***7050**	0.85	1.8	5	0.15	0.02	1000
	***707V**	***707**	0.85	1.8	7	0.15	0.03	1000
0.5	**71S6V**	**71S6**	1.00	2.1	6	0.15	0.03	1000
	***71S8V**	***71S8**	1.00	2.1	8	0.15	0.04	1000
	71S10V	**71S10**	1.00	2.1	10	0.15	0.05	1000
0.75	**716V**	**716**	1.20	2.3	6	0.15	0.04	1000
	***718V**	***718**	1.20	2.3	8	0.15	0.05	1000
	7110V	**7110**	1.20	2.3	10	0.15	0.06	1000
	***7112V**	***7112**	1.20	2.3	12	0.15	0.08	1000
	***7115V**	***7115**	1.20	2.3	15	0.15	0.09	1000
1	**72S6V**	**72S6**	1.40	2.5	6	0.15	0.04	1000
	***72S8V**	***72S8**	1.40	2.5	8	0.15	0.06	1000
	72S10V	**72S10**	1.40	2.5	10	0.15	0.07	1000
	***72S12V**	***72S12**	1.40	2.5	12	0.15	0.08	1000
	***72S15V**	***72S15**	1.40	2.5	15	0.15	0.10	1000
1.5	***726V**	***726**	1.70	2.8	6	0.15	0.05	1000
	727V	**727**	1.70	2.8	7	0.15	0.06	1000
	***728V**	***728**	1.70	2.8	8	0.15	0.07	1000
	7210V	**7210**	1.70	2.8	10	0.15	0.09	1000
	7212V	**7212**	1.70	2.8	12	0.15	0.10	1000
	***7215V**	***7215**	1.70	2.8	15	0.15	0.13	1000
	7218V	**7218**	1.70	2.8	18	0.15	0.15	1000
	***7220V**	***7220**	1.70	2.8	20	0.15	0.17	1000
2.5	**737V**	**737**	2.20	3.4	7	0.15	0.08	1000
	***738V**	***738**	2.20	3.4	8	0.15	0.09	1000
	7310V	**7310**	2.20	3.4	10	0.15	0.11	1000
	7312V	**7312**	2.20	3.4	12	0.15	0.13	1000
	***7315V**	***7315**	2.20	3.4	15	0.15	0.17	1000
	7318V	**7318**	2.20	3.4	18	0.15	0.20	1000
	***7320V**	***7320**	2.20	3.4	20	0.15	0.22	1000
4	***748V**	***748**	2.80	4.0	8	0.20	0.14	1000
	749V	**749**	2.80	4.0	9	0.20	0.16	1000
	***7410V**	***7410**	2.80	4.0	10	0.20	0.17	1000
	7412V	**7412**	2.80	4.0	12	0.20	0.20	1000
	7415V	**7415**	2.80	4.0	15	0.20	0.27	1000
	7418V	**7418**	2.80	4.0	18	0.20	0.32	1000
	***7420V**	***7420**	2.80	4.0	20	0.20	0.35	1000

Cable end-sleeves to DIN, copper, 0.25 - 240 mm²

Nominal cross section mm²	Part No.		Dimension mm				Weight/ 1000 pcs. ~ kg	pcs.
	tin plated	silver plated	d1	d2	l	s		
6	**7510V**	**7510**	3.50	4.7	10	0.20	0.23	100
	7512V	**7512**	3.50	4.7	12	0.20	0.27	100
	7515V	**7515**	3.50	4.7	15	0.20	0.34	100
	7518V	**7518**	3.50	4.7	18	0.20	0.40	100
	***7520V**	***7520**	3.50	4.7	20	0.20	0.45	100
	***7525V**	***7525**	3.50	4.7	25	0.20	0.56	100
10	***7610V**	***7610**	4.5	5.8	10	0.2	0.27	100
	7612V	**7612**	4.5	5.8	12	0.2	0.33	100
	7615V	**7615**	4.5	5.8	15	0.2	0.41	100
	7618V	**7618**	4.5	5.8	18	0.2	0.49	100
	***7620V**	***7620**	4.5	5.8	20	0.2	0.55	100
	***7625V**	***7625**	4.5	5.8	25	0.2	0.68	100
16	**7712V**	**7712**	5.8	7.5	12	0.2	0.43	100
	7715V	**7715**	5.8	7.5	15	0.2	0.53	100
	7718V	**7718**	5.8	7.5	18	0.2	0.60	100
	***7720V**	***7720**	5.8	7.5	20	0.2	0.70	100
	7725V	**7725**	5.8	7.5	25	0.2	0.87	100
	7732V	**7732**	5.8	7.5	32	0.2	1.11	100
25	***7812V**	***7812**	7.3	9.5	12	0.3	0.80	50
	7815V	**7815**	7.3	9.5	15	0.3	0.99	50
	7818V	**7818**	7.3	9.5	18	0.3	1.18	50
	***7820V**	***7820**	7.3	9.5	20	0.3	1.31	50
	7825V	**7825**	7.3	9.5	25	0.3	1.63	50
	***7828V**	***7828**	7.3	9.5	28	0.3	1.82	50
	7832V	**7832**	7.3	9.5	32	0.3	2.07	50
35	***7912V**	***7912**	8.3	11.0	12	0.3	0.90	50
	***7915V**	***7915**	8.3	11.0	15	0.3	1.12	50
	7918V	**7918**	8.3	11.0	18	0.3	1.34	50
	***7920V**	***7920**	8.3	11.0	20	0.3	1.48	50
	***7922V**	***7922**	8.3	11.0	22	0.3	1.63	50
	7925V	**7925**	8.3	11.0	25	0.3	1.80	50
	***7930V**	***7930**	8.3	11.0	30	0.3	2.20	50
	7932V	**7932**	8.3	11.0	32	0.3	2.35	50
50	**8018V**	**8018**	10.5	13.0	18	0.3	1.69	50
	***8022V**	***8022**	10.5	13.0	22	0.3	2.05	50
	8025V	**8025**	10.5	13.0	25	0.3	2.32	50
	***8030V**	***8030**	10.5	13.0	30	0.3	2.77	50
	8032V	**8032**	10.5	13.0	32	0.3	2.95	50
70	***8122V**	***8122**	12.7	15.0	22	0.4	3.31	25
	***8125V**	***8125**	12.7	15.0	25	0.4	3.75	25
	***8130V**	***8130**	12.7	15.0	30	0.4	4.48	25
	***8132V**	***8132**	12.7	15.0	32	0.4	4.78	25
95	***8225V**	***8225**	14.7	17.0	25	0.4	4.32	25
	***8230V**	***8230**	14.7	17.0	30	0.4	5.17	25
	***8232V**	***8232**	14.7	17.0	32	0.4	5.17	25
	***8234V**	***8234**	14.7	17.0	34	0.4	5.84	25
120	***8330V**	***8330**	16.7	19.0	30	0.5	7.35	25
	***8332V**	***8332**	16.7	19.0	32	0.5	7.83	25
	***8334V**	***8334**	16.7	19.0	34	0.5	8.31	25
	***8338V**	***8338**	16.7	19.0	38	0.5	9.28	25
	***8340V**	***8340**	16.7	19.0	40	0.5	9.76	25
150	***8432V**	***8432**	18.7	21.0	32	0.5	8.75	25
	***8434V**	***8434**	18.7	21.0	34	0.5	9.28	25
	***8438V**	***8438**	18.7	21.0	38	0.5	10.36	25
	***8440V**	***8440**	18.7	21.0	40	0.5	10.89	25

Cable end sleeves

Cable end-sleeves to DIN, copper, 0.25 - 240 mm²

Nominal cross section mm²	Part No. tin plated	Part No. silver plated	Dimension mm d1	d2	l	s	Weight/ 1000 pcs. ~ kg	pcs.
185	***8532V**	***8532**	20.2	23.5	32	0.6	11.38	25
	***8540V**	***8540**	20.2	23.5	40	0.6	14.17	25
240	***8634V**	***8634**	23.0	24.0	34	0.5	11.25	25
	***8640V**	***8640**	23.0	24.0	40	0.5	13.23	25

▶ * = Not standardised

▶ Tool: see chart page 157