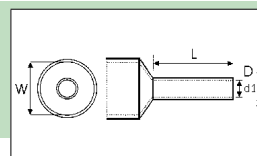


End sleeves

End sleeves for short-circuit-proof cables

- **for short-circuit-proof cables with extra thick insulation (NSFGAFÖU)**

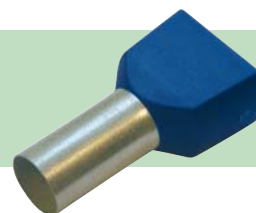
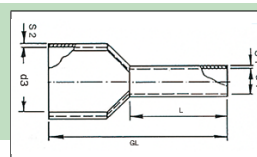
Application: Infeed or branches in front of mains switch, in switching stations, distributors or with rail vehicles, solar heating units, ignition cables



Art. no.	CSS		d1	d2	l	kg/100		PU
270900	1,5	black	1,8	6,8	8	0,220		100
270902		black	1,8	6,8	10	0,270		100
270904	2,5	blue	2,3	7,8	8	0,240		100
270906		blue	2,3	7,8	12	0,360		100
270908	4	grey	2,9	7,8	10	0,050		100
270910	6	yellow	3,8	7,3	12	0,490		100
270912	10	red	4,5	9,8	12	0,650		100
270914	16	blue	6,0	12,2	12	0,020		100

Twin-end sleeves two cables DIN

- **tube section of electrolytic copper**
- **galvanically tin-plated**
- **plastic collar of PP**
- **heat-resistant to 105°C**



Art. no.	CSS		d1	s	TL	l	kg/100		PU
270778	0,5	white	1,5	0,15	15	8	0,012		100
270780	0,75	grey	1,8	0,15	15	8	0,013		100
270782		grey	1,8	0,15	17	10	0,015		100
270784	1	red	2,05	0,15	15	8	0,016		100
270787		red	2,05	0,15	17	10	0,017		100
270788	1,5	black	2,3	0,15	16	8	0,019		100
270790		black	2,3	0,15	20	12	0,025		100
270792	2,5	blue	2,9	0,2	18,5	10	0,031		100
270794		blue	2,9	0,2	21,5	13	0,036		100
270796	4	grey	3,8	0,2	23	14	0,050		100
270797	6	yellow	4,9	0,2	25	14	0,072		100
270798	10	red	6,5	0,2	26	14	0,098		100
270799	16	blue	8,3	0,2	31	16	0,074		50