

CABLE END-SLEEVES

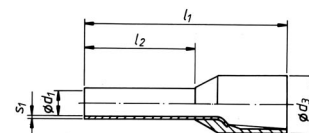
DIN 46228, part 4, 0.5 – 50 mm²

Material: copper

Surface: tin plated

Insulated, free of halide

synthetic material: Polypropylene

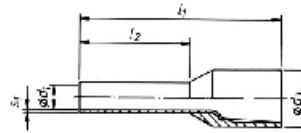


Conductor mm ²	Part No.	Colour	Dimensions mm					Tools	 1000 pcs ~ kg	 pcs
			d ₁	d ₃	l ₁	l ₂	s ₁			
0.5	469/6	white	1	3.1	12	6	0.15	Chart Page 6.09 – 6.10	 1000	
	469/8				14	8				
	469/10				16	10				
0.75	470/6	grey	1.2	3.3	12	6	0.15			0.070
	470/8				14	8				0.080
	470/10				16	10				0.100
	470/12				18	12				0.105
1	471/6	red	1.4	3.5	12	6	0.15			0.090
	471/8				14	8				0.100
	471/10				16	10				0.120
	471/12				18	12		0.125		
1.5	472/6	black	1.7	4	12	6	0.15	0.105		
	472/8				14	8		0.110		
	472/10				16	10		0.130		
	472/12				18	12		0.150		
	472/18				24	18		0.190		
2.5	473/8	blue	2.2	4.7	14	8	0.15	0.150		
	473/12				18	12		0.200		
	473/18				24	18		0.250		
4	474/10	grey	2.8	5.4	17	10	0.2	0.210		
	474/12				20	12		0.250		
	474/18				26	18		0.320		
6	475/12	yellow	3.5	6.9	20	12	0.2	0.350		
	475/18				26	18		0.460		
10	476/12	red	4.5	8.4	22	12	0.2	0.450		
	476/18				28	18		0.650		
16	477/12	blue	5.8	9.6	24	12	0.2	0.650		
	477/18				28	18		0.800		
25	478/16	yellow	7.3	12	30	16	0.2	1.600		
	478/18				32	18		1.700		
	478/22				36	22		2.000		
35	479/16	red	8.3	13.5	30	16	0.2	1.900		
	479/18				32	18		2.100		
	479/25				39	25		2.500		
50	480/20	blue	10.3	16	36	20	0.3	3.300		
	480/25				40	25		3.600		
70*	481/21	yellow	13.5	17.2	37	21	0.4	4.620	25	
95*	482/25	red	14.7	19.2	44	25	0.4	6.000	25	
120*	483/27	blue	16.7	21.4	48	27	0.45	7.850	25	
150*	484/32	yellow	19.5	25	58	32	0.5	12.330	25	

* Not standardized

CABLE END-SLEEVES

Material: copper
 Surface: tin plated
 Dimensions DIN 46228, part 4
Insulated, free of halide
 synthetic material: Polypropylene



Conductor mm ²	Part No.	Colour	Dimensions mm					Tools	 1000 pcs ~ kg	 pcs
			d ₁	d ₃	l ₁	l ₂	s ₁			
0.14	166/GR	grey	0.7	2.3	10.4	6	0.12	Chart Page 6.09 – 6.10	0.035	1000
	166/GRL				12.4	8	0.040			
0.25	167/H	light blue	0.8	2.3	10.4	6	0.15		0.045	1000
	167/HL				12.4	8	0.050			
0.34	168/T	turquoise	0.8	2.5	10.4	6	0.15		0.045	1000
	168/TL				12.4	8	0.050			
0.5	169/OK 169/O 169/OH	orange	1	3	12	6	0.15		0.070	1000
					14	8	0.070			
					16	10	0.085			
0.75	170/WK 170/W 170/WH 170/WL	white	1.2	3.2	12.4	6	0.15		0.080	1000
					14.6	8	0.080			
					16.4	10	0.100			
					18.4	12	0.105			
1	171/GK 171/G 171/GH 171/GL	yellow	1.4	3.5	12.4	6	0.15	0.090	1000	
					14.6	8	0.100			
					16.4	10	0.120			
					18.4	12	0.125			
1.5	172/RK 172/RO 172/RH 172/RM 172/RL	red	1.7	4	12	6	0.15	0.105	1000	
					14.6	8	0.110			
					16.4	10	0.130			
					18.4	12	0.140			
					24.4	18	0.190			
2.5	173/B 173/BH 173/BL	blue	2.3	4.9	15.2	8	0.15	0.150	1000	
					19	12	0.200			
					25	18	0.250			
4	174/GR 174/GRH 174/GRL	grey	2.9	5.5	16.5	10	0.15	0.210	1000	
					19.5	12	0.250			
					25.5	18	0.320			
6	175/S 175/SL	black	3.5	6.3	20	12	0.2	0.350	100	
					26	18	0.460			
10	176/E 176/EL	ivory	4.5	8	21.5	12	0.2	0.450	100	
					27.5	18	0.650			
16	177/GR 177/GRL	green	5.8	9.6	22.2	12	0.2	0.650	100	
					28.2	18	0.800			
25	178/BR 178/BRL	brown	7.3	12.1	29	16	0.2	1.600	50	
					35	22	2.000			
35	179/B 179/BL	beige	8.3	13.6	30	16	0.2	1.900	50	
					39	25	2.500			
50	180/O 180/OL	olive	10.3	16.4	36.4	20	0.35	3.300	50	
					41.4	25	4.000			

