

factory certificate



product: cord end-sleeves, insulated
on tape

surface: tin plated: 3 - 5 µm

insulation: polypropylene (heat resistant up to 110°C)

art-number: A 28002.. – A 28402..

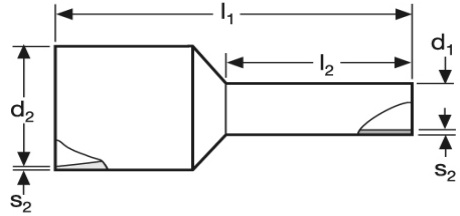
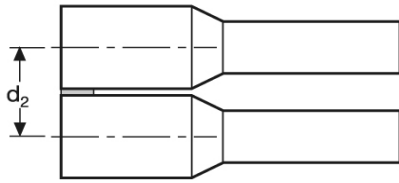
norm: TM colour-code

Werkstoff: Cu-ETP acc. to EN 13600

information: RoHS-conform (EU-Direktive 2002/95/EC)

Eisenacher
quality management





Cord end-sleeves

mm ²		TM		ordercode	AWG	nominal size	dimensions					
		colour-code	art-number				l1	l2	d1	s1	d2	s2
0,50	N	white	A 28002	..	20,0	0,50 - 8	14,0	8,0	1,0	0,20	2,8	3,5
0,75	N	blue	A 28102	..	18,0	0,75 - 8	14,0	8,0	1,2	0,20	2,8	3,5
1,00	N	red	A 28202	..	17,0	1,00 - 8	14,0	8,0	1,4	0,20	3,3	4,0
1,50	N	black	A 28302	..	15,0	1,50 - 8	14,0	8,0	1,7	0,20	3,3	4,0
2,50	N	grey	A 28402	..	13,0	2,50 - 8	14,0	8,0	2,2	0,20	4,2	4,0
version					D = Ø		nominal size		VE			
strips				0			0,5 - 2,50 mm ²		10x50			
PE-spool				1	145 mm		0,5 - 0,75 mm ²		1.100			
				1			1,0 - 1,50 mm ²		800			
				1			2,50 - 2,50 mm ²		500			
small-spool (cardboard)				2	250 mm		0,5 - 1,00 mm ²		3.000			
				2			1,50 mm ²		2.500			
middle-spool (cardboard)				5	320 mm		0,5 - 1,50 mm ²		5.000			
				5			2,50 mm ²		3.000			
large-spool (cardboard)				3	610 mm		0,50 - 0,75 mm ²		10.000			
				3			1,0 - 1,50 mm ²		7.500			
				3			2,50 mm ²		5.000			
box (150x150mm)				4			0,5 - 1,50mm ²		1.000			
				4			2,50mm ²		500			

