

Cord End Terminals – Insulated single, chain strapped

Description:

Cord end terminals with insulating polypropylene sleeve, chain strapped, heat-resistant up to 105 °C.

Tolerances after DIN 46228 part 4. The in feed cone is shaped "easy entry".

Standard colours:

Acc. to WE- and TE colour code

Material:

Insulation sleeve: Polypropylene
Copper tube: E-Cu 57, tin-plated
Tin-plating: Pure tin, without lead (Pb)

Temperature rating:

Heat resistant up to 105 °C

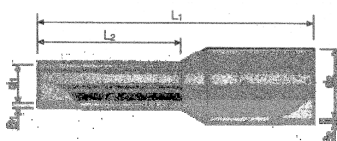
Specifications:

DIN / VDE 46228 part. 4
Directive 2002/95/EC (RoHS)

Storage:

Cool and dry.

DIMENSIONS



WE Colour code	TE Colour code	Size mm²/L ₂	Type	AWG	Dimensions mm					
					L ₁	L ₂	d ₁	S ₁	d ₂	S ₂
turquoise		0.34/8	L	22	12	8	0.85	0.15	2	0.25
orange	white	0.50/8	N	20	14	8	1	0.15	2.6	0.25
white	light blue	0.75/8	N	18	14	8	1.2	0.15	2.8	0.25
yellow	red	1.00/8	N	18	14	8	1.4	0.15	3	0.25
red	black	1.50/8	N	16	14	8	1.7	0.15	3.5	0.25
blue	grey	2.50/8	N	14	15	8	2.2	0.15	4.2	0.25

PACKING

Cross section mm²	Belt strips			Boxes			Drums		
	WE Item no.: 5703666-	TE Item no.: 5703666-	Quantity pieces	WE Item no.: 5703666-	TE Item no.: 5703666-	Quantity pieces	WE Item no.: 5703666-	TE Item no.: 5703666-	Quantity pieces
0.34							215331		5000
0.50	215164	215119	10 x 50	215065	215010	1200	215287	215232	5000
0.75	215171	215126	10 x 50	215072	215027	1200	215294	215249	5000
1.00	215188	215133	10 x 50	215089	215034	1000	215300	215256	5000
1.50	215195	215140	10 x 50	215096	215041	1000	215317	215263	5000
2.50	215201	215157	10 x 50	215102	215058	600	215324	215270	3000

Notes:

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We reserve the right to modify characteristics with the aim of improving the product and adapting it to the requirements of the market.