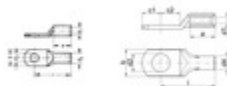


Tubular cable lugs, Ni



PICTURES 3

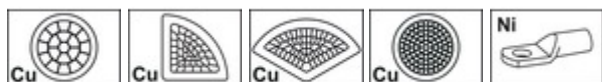
VIDEOS 1



Tubular cable lugs, Ni

SHARE

- For multi and fine stranded round conductors, e.g. according to DIN EN 60228 Cl. 2 and 5
- For pre-rounded multi-stranded sector shaped conductors
- Suitable for high temperatures up to 650 °C



BUY NOW >

Features

- Simple and safe connection due to flat contact surfaces and internal chamfer

Material

- High-grade nickel

Compatibility

CABLE TYPE

Display

CABLE TYPE

DESCRIPTION



Multi-strand conductor (Class 2 according to DIN EN 60228) made from bright finish or metal-encased annealed copper.



Multi-strand sector conductor 90° (Class 2 according to DIN EN 60228) made from bright finish or metal-encased annealed copper.



Multi-strand sector conductor 120° (Class 2 according to DIN EN 60228) made from bright finish or metal-encased annealed copper.



Fine-strand conductor (Class 5 according to DIN EN 60228) made from bright finish or metal-encased annealed copper

Ordering Information

ORDERING INFORMATION

Display

PART NO.	NOMINAL CROSS-SECTION MM ²	CONN. BOLTS DIA.	DIMENSIONS MM								WEIGHT/100 PCS. ~KG	PU/PCS.	
			D1	A	B	D2	D4	C1	C2	L			
56N3	0,5-1	M3	1,6	4	6,5	3,2	3,2	3,5	4,5	13	0,080	100	B
56N4	0,5-1	M4	1,6	6	6,5	4,3	3,2	4,5	4,5	13	0,080	100	B
56N5	0,5-1	M5	1,6	6	7,5	5,3	3,2	5,0	5,5	14	0,080	100	B
57N3	1,5-2,5	M3	2,3	6	7,0	3,2	3,9	3,5	5,0	13	0,105	100	B
57N4	1,5-2,5	M4	2,3	6	7,0	4,3	3,9	4,5	5,0	13	0,105	100	B
57N5	1,5-2,5	M5	2,3	6	7,5	5,3	3,9	5,0	5,5	14	0,105	100	B
57N6	1,5-2,5	M6	2,3	6	9,5	6,5	3,9	6,0	6,5	16	0,130	100	B
58N4	4-6	M4	3,6	9	9,5	4,3	5,6	4,5	5,0	18	0,275	100	B
58N5	4-6	M5	3,6	9	9,5	5,3	5,6	5,0	5,5	19	0,275	100	B
58N6	4-6	M6	3,6	9	9,5	6,5	5,6	6,0	6,5	19	0,260	100	B
58N8	4-6	M8	3,6	6	14	8,5	5,6	8,5	9,0	22	0,260	100	B
59N5	10	M5	4,5	10	12,0	5,5	6,5	5,5	6,5	21	0,340	100	B
59N6	10	M6	4,5	10	12,0	6,5	6,5	6,5	7,5	22	0,360	100	

PART NO.	NOMINAL CROSS-SECTION MM ²	CONN. BOLTS DIA.	DIMENSIONS MM								WEIGHT/100 PCS. ~KG	PU/PCS.	
			D1	A	B	D2	D4	C1	C2	L			
													B
60N5	16	M5	5,5	13	12,0	5,5	7,5	5,5	6,5	26	0,470	100	B
60N6	16	M6	5,5	13	12,0	6,5	7,5	6,5	7,5	27	0,480	100	B
60N8	16	M8	5,5	13	13,5	8,5	7,5	8,5	9,5	29	0,560	100	B
60N10	16	M10	5,5	11	17	10,5	7,5	12,0	12,0	31	0,560	100	B
61N6	25	M6	7,0	15	14,0	6,5	10,0	7,5	7,5	30	1,200	50	B
61N8	25	M8	7,0	15	16,0	8,5	10,0	10,0	10,0	32	1,320	50	B
61N10	25	M10	7,0	13	17,0	10,5	10,0	12,0	12,0	34	1,320	50	B
62N6	35	M6	8,5	17	17,0	6,5	12,0	7,5	7,5	32	1,850	50	B
62N8	35	M8	8,5	17	17,0	8,5	12,0	10,0	10,0	34	2,000	50	B
62N10	35	M10	8,5	14,5	19,0	10,5	12,0	12,0	12,0	36	2,000	50	B
63N8	50	M8	10,0	19	20,0	8,5	14,0	10,0	10,0	37	2,900	50	B
63N10	50	M10	10,0	19	20,0	10,5	14,0	12,0	12,0	39	3,100	50	

PART NO.

NOMINAL CROSS-SECTION MM²

CONN. BOLTS DIA.

DIMENSIONS MM

D1

A

B

D2

D4

C1

C2

L

WEIGHT/100 PCS. ~KG

PU/PCS.

64N10

70

M10

12,0

21

23,0

10,5

16,5

12,0

12,0

44

4,600

25

64N12

70

M12

12,0

21

23,0

13,0

16,5

13,0

13,0

46

4,660

25

65N10

95

M10

13,5

25

26,0

10,5

18,0

12,0

12,0

48

5,550

25

65N12

95

M12

13,5

25

26,0

13,0

18,0

13,0

13,0

49

5,600

25