



**CAPOCORDA TUBOLARI A DOPPIA
CRIMPATURA ADATTI PER TENSIONI
FINO A 36 KV**

Caratteristiche generali:

- Capocorda tubolare;
- Capocorda in rame elettrolitico stagnato con purezza superiore 99,5%;
- Senza foro d'ispezione;
- Conformi alle norme:
DIN 46235
- Max tensione di esercizio : 36 KV
- Max Temperatura operativa: 125°C
- Ingresso facilitato

**DOUBLE CRIMPING TUBULAR LUGS
APPLICATIONS UP TO 36 KV**

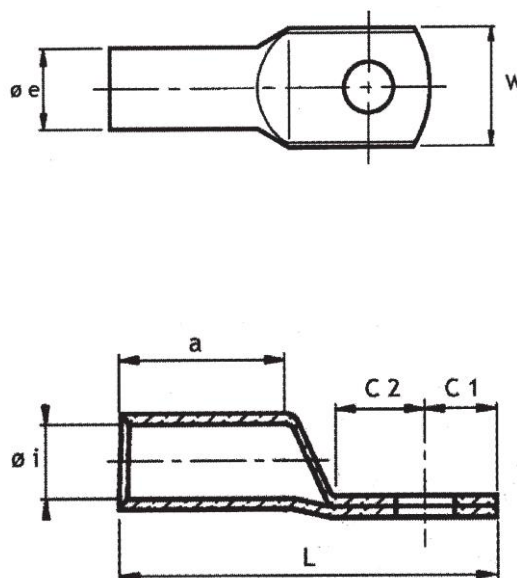
General characteristics:

- Tubular lugs;
- Lugs in tin plated electrolytic Copper with a purity greater than 99,5%;
- Without inspection hole ;
- Conform to standards:
DIN 46235
- Power application: up to 36 kV
- Max Operating temperature : 125°C;
- Funnel Entry.

Foto del prodotto / Product image



Disegno / Drawing
(dimensioni in mm) / (dimensions in mm)



Pagine totali del documento: 3

Document total pages: 3

Ultimo aggiornamento: 30 maggio 2022

Last updated: 30th May 2022



Codici per l'ordinazione:

Ordering codes:

sez. (mmq)	Codice code	foro Borne (M)	W (mm)	Ø i (mm)	Ø e (mm)	C1 (mm)	C2 (mm)	a (mm)	L (mm)	Conf Pack
6	YCA6M5TN	5	8,5	3,8	5,5	8	8	10	32	100
6	YCA6M6TN	6	8,5	3,8	5,5	8	8	10	32	100
6	YCA6M8TN	8	13	3,8	5,5	9	9	10	32	100
10	YCA10M5TN	5	9	4,5	6	8	8	10	35	100
10	YCA10M6TN	6	9	4,5	6	8	8	10	35	100
10	YCA10M8TN	8	13	4,5	6	10	10	10	39	100
16	YCA16M6TN	6	13	5,5	8,5	10	10	20	46	100
16	YCA16M8TN	8	13	5,5	8,5	10	10	20	46	100
16	YCA16M10TN	10	17	5,5	8,5	13	13	20	48	100
16	YCA16M12TN	12	18	5,5	8,5	12	12	20	48	100
25	YCA25M6TN	6	14	7	10	10	10	20	48	100
25	YCA25M8TN	8	16	7	10	10	10	20	48	100
25	YCA25M10TN	10	17	7	10	13	13	20	51	100
25	YCA25M12TN	10	19	7	10	13	13	20	51	100
35	YCA35M6TN	6	17	8,2	12,5	13	13	20	55	50
35	YCA35M8TN	8	17	8,2	12,5	13	13	20	55	50
35	YCA35M10TN	10	19	8,2	12,5	13	13	20	55	50
35	YCA35M12TN	12	21	8,2	12,5	13	13	20	55	50
35	YCA35M14TN	14	21	8,2	12,5	13	13	20	55	50
50	YCA50M8TN	8	20	10	14,5	12	12	28	64	50
50	YCA50M10TN	10	22	10	14,5	12	12	28	64	50
50	YCA50M12TN	12	24	10	14,5	16	16	28	64	50
50	YCA50M14TN	14	24	10	14,5	16	16	28	68	50
50	YCA50M16TN	16	28	10	14,5	16	16	28	68	50
70	YCA70M8TN	8	24	11,5	16,5	12	12	28	67	50
70	YCA70M10TN	10	24	11,5	16,5	12	12	28	67	50
70	YCA70M12TN	12	24	11,5	16,5	16	16	28	71	50
70	YCA70M14TN	14	24	11,5	16,5	16	16	28	71	50
70	YCA70M16TN	16	30	11,5	16,5	16	16	28	71	50
95	YCA95M8TN	8	28	13,5	19	14	13	35	79	25
95	YCA95M10TN	10	28	13,5	19	14	13	35	79	25
95	YCA95M12TN	12	28	13,5	19	14	13	35	79	25
95	YCA95M14TN	14	28	13,5	19	16	16	35	81	25
95	YCA95M16TN	16	32	13,5	19	16	16	35	81	25



Codici per l'ordinazione:

Ordering codes:

sez. (mmq)	Codice code	foro Borne (M)	W (mm)	Ø i (mm)	Ø e (mm)	C1 (mm)	C2 (mm)	a (mm)	L (mm)	Conf Pack
120	YCA120M10TN	10	32	15,5	21	13	13	35	83	25
120	YCA120M12TN	12	32	15,5	21	14	13	35	84	25
120	YCA120M14TN	14	32	15,5	21	14	13	35	84	25
120	YCA120M16TN	16	32	15,5	21	17	16	35	90	25
120	YCA120M20TN	20	38	15,5	21	20	20	35	97	25
150	YCA150M10TN	10	34	17	23,5	13	13	35	91	25
150	YCA150M12TN	12	34	17	23,5	14	13	35	92	25
150	YCA150M14TN	14	34	17	23,5	14	13	35	92	25
150	YCA150M16TN	16	34	17	23,5	17	16	35	98	25
150	YCA150M20TN	20	40	17	23,5	20	20	35	105	25
185	YCA185M10TN	10	37	19	25,5	13	13	40	95	25
185	YCA185M12TN	12	37	19	25,5	14	13	40	96	25
185	YCA185M14TN	14	37	19	25,5	14	13	40	96	25
185	YCA185M16TN	16	37	19	25,5	17	16	40	102	25
185	YCA185M20TN	20	40	19	25,5	20	20	40	112	25
240	YCA240M12TN	12	42	21,5	29	14	23	40	106	20
240	YCA240M14TN	14	42	21,5	29	14	23	40	106	20
240	YCA240M16TN	16	42	21,5	29	17	23	40	109	20
240	YCA240M20TN	20	45	21,5	29	20	23	40	112	20
300	YCA300M14TN	14	48	24,5	32	17	20	50	117	5
300	YCA300M16TN	16	48	24,5	32	17	20	50	117	5
300	YCA300M20TN	20	48	24,5	32	20	20	50	120	5
400	YCA400M14TN	14	55	27,5	38,5	22	20	70	137	5
400	YCA400M16TN	16	55	27,5	38,5	22	20	70	137	5
400	YCA400M20TN	20	55	27,5	38,5	22	20	70	137	5
500	YCA500M16TN	16	60	31	42	22	20	70	147	2
500	YCA500M20TN	20	60	31	42	22	20	70	147	2
625	YCA625M16TN	16	60	34,5	44	22	20	80	157	2
625	YCA625M20TN	20	60	34,5	44	22	20	80	157	2