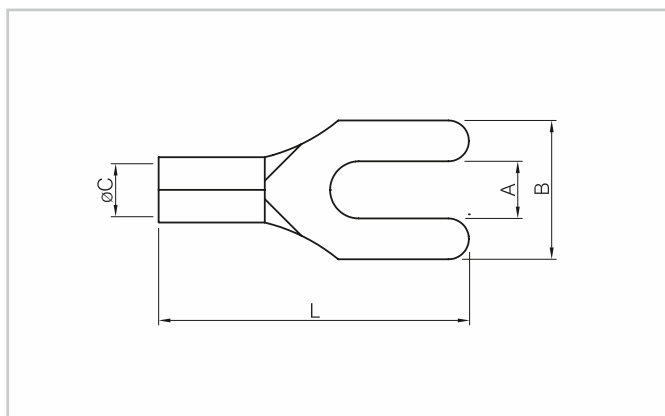


# CAPICORDA A FORCELLA IN RAME

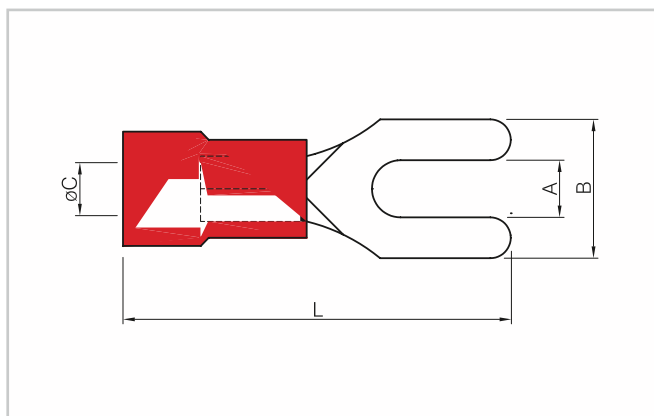
## COPPER FORK TERMINAL

**NON ISOLATI** / NOT INSULATED



**Materiale:** rame stagnato elettroliticamente.  
**Material:** *electrolitic tin plated copper.*

**PREISOLATI** / PREINSULATED



**Materiale:** rame stagnato elettroliticamente.  
**Material:** *electrolitic tin plated copper.*

Articolo Art.	Sezione mm <sup>2</sup> Section mm <sup>2</sup>	Ø A per vite MA Ø A for screw MA	B mm.	Ø C mm.	L mm.
8104	0.25÷1.5	3	5.5	1.8	13.7
8105	0.25÷1.5	4	6.5	1.8	15.4
8106	0.25÷1.5	5	8.5	1.8	15.4
8100	1.5÷2.5	3	5.5	2.4	13.7
8108	1.5÷2.5	4	6.5	2.4	15.4
8109	1.5÷2.5	5	8.5	2.4	15.4
8110	1.5÷2.5	6	12	2.4	20.5
8113	4÷6	4	7.5	3.6	18.8
8114	4÷6	5	9.5	3.6	18.8
8115	4÷6	6	10	3.6	22.9
8118	6÷9	5	12	4	24
8121	6÷9	10	14.5	4	26.5
8123	9÷10	8	15	5	29.5
8124	9÷10	10	15	5	29
8125	10÷16	6	15	6	28.5
8126	10÷16	8	15	6	28.5
8127	10÷16	10	18	6	30.5
8129	20÷25	8	14	7	31
8130	20÷25	10	18	7	36.5
8131	20÷25	12	18	7	36.5

Articolo Art.	Sezione mm <sup>2</sup> Section mm <sup>2</sup>	Ø A per vite MA Ø A for screw MA	B mm.	Ø C interno rame mm. Ø C copper interior mm.	L mm.
9104	0.25÷1.5	3	5.7	1.8	22.5
9105	0.25÷1.5	4	7.2	1.8	22.5
9106	0.25÷1.5	5	8.5	1.8	22.5
9100	1.5÷2.5	3	6	2.5	22.5
9108	1.5÷2.5	4	7.2	2.5	22.5
9109	1.5÷2.5	5	9.5	2.5	23
9110	1.5÷2.5	6	11	2.5	29
9113	4÷6	4	7.1	3.4	27.5
9114	4÷6	5	9.5	3.4	28
9115	4÷6	6	12	3.4	34.5
9120	6÷9	8	14	4	35
9121	6÷9	10	15	4	35
9122	9÷10	6	12	5	36.5
9123	9÷10	8	14	5	38.5
9124	9÷10	10	15	5	38.5
9125	10÷16	6	14	6	40.5
9126	10÷16	8	14	6	40.5
9127	10÷16	10	18	6	40.5
9129	20÷25	8	14	7	50
9130	20÷25	10	18	7	50
9131	20÷25	12	18	7	50

1 confezione = 100 pz. / 1 pack = 100 pcs.