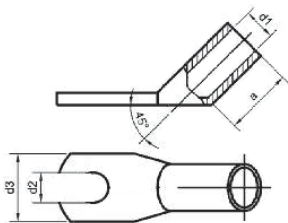
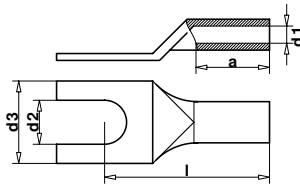




Our **fork cable lugs** are made from the purest OFC-copper. The acoustic advantages are described in the chapter on pole terminals. Even large cable cross-sections can be processed. Because soft copper is unsuitable for the use of threads, we have decided to use a soldered connection between the lug and the cable.

Version: straight form

Typ	d1	d2	d3	l	a
Dimensions [mm]					
M6	5,4	6,4	12	24,5	11
M8	5,4	8,4	15	26,5	11



Version: angle form

Typ	d1	d2	d3	a
Dimensions [mm]				
M6	5,9	6,4	14,3	19
M8	5,9	8,1	15,4	19

MCONCL

Cable lugs, straight form

[mm]		1 pair [€]
6T	tin-plated	6.99
8T	tin-plated	6.99

MCONCL

Cable lugs, angel form

[mm]		1 pair [€]
6T	pure copper	6.99
8T	pure copper	6.99

MCONCL (replaced mconcl6p/8p - platinised)

Cable lugs, straight form

[mm]		1 pair [€]
6S	silver-plated	9.99
8S	silver-plated	9.99

MCONCL

Cable lugs, angel form

[mm]		1 pair [€]
6G	gold-plated	13.90
8G	gold-plated	13.90



Our **banana plugs** are manufactured using a special beryllium copper sheet and subsequently gold plated. The beryllium gives the copper the necessary spring tension that is needed in order to ensure a high contact pressure when in contact with a socket and therefore guaranteeing security. The acoustic advantages of copper remain largely unaffected.

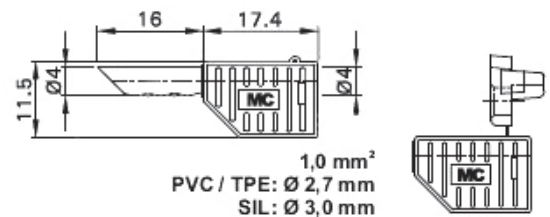
Technical specifications:

Stackable terminals with receptacles for setting up audio cables.

Versions: Ø 4 mm gold-plated with solder posts

Rated voltage: 30VAC ~ 60VDC

Rated current: max. 19A



MCONBPG

Banana plugs, beryllium-copper, gold-plated

Insulation		1 pair [€]
	non insulated	3.99
BK	black	5.79
RD	red	5.79
WH	white	5.79
YE	yellow	5.79

For preparation we recommend MSolder SUPREME. (see p. 57)