



Our **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 crimp connection between the lug and the cable.

**MCONCL**

**Cable lugs, Beryllium-copper, gold-plated, to crimp properly for**

Fork, M6, 4,0-6,0mm<sup>2</sup> cable

Ring, M6, 0,5-1,0mm<sup>2</sup> cable

Ring, M6, 1,5-2,5mm<sup>2</sup> cable

Ring, M6, 4,0-6,0mm<sup>2</sup> cable

Ring, M8, 1,5-2,5mm<sup>2</sup> cable

Ring, M8, 4,0-6,0mm<sup>2</sup> cable



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.

**MCONBP**

**Banana plugs, Beryllium-copper, gold-plated**

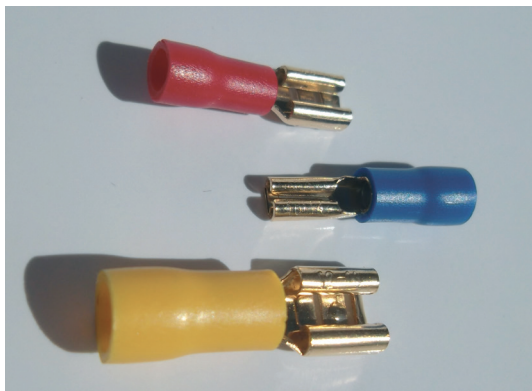
Insulation 2 pair [€]

non insulated

Insulation

BK, black

RD, red



**BLADE8.RDD**

**Blade receptacles, 0,5-1,5mm<sup>2</sup> cable, red**

2,8G gold-plated

4,8G gold-plated

**BLADE8.RBL**

**Blade receptacles, 1,5-2,5mm<sup>2</sup> cable, blue**

2,8G gold-plated

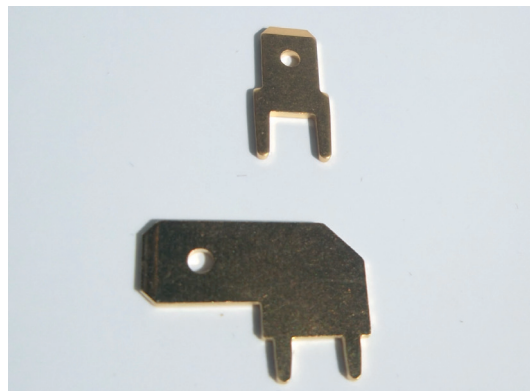
4,8G gold-plated

6,3G gold-plated

**BLADE8.RYE**

**Blade receptacles, 4,0-6,0mm<sup>2</sup> cable, yellow**

6,3G gold-plated



**BLADE.TS**

**Contact pin, straight**

2,8G gold-plated

4,8G gold-plated

6,3G gold-plated

**BLADE.TA**

**Contact pin, angle form**

6,3G gold-plated