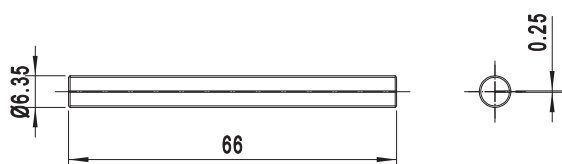
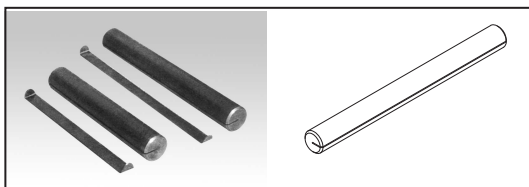


APFCH-1 Optical fiber clamp

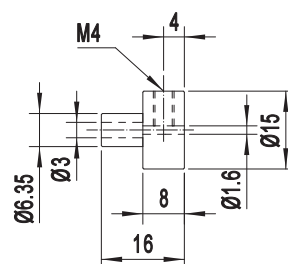
APFCH-1 use elastic clamping method, compatible 0.08 ~ 0.2mm optical fiber.

APFCH-1 consists of two parts, the main body is a copper rod with a slit on it and a copper sheet. After the copper piece is removed, the fiber with a diameter of 0.08 ~ 0.2mm can be put into the slit of the copper rod, and then the copper piece is put back into the slit, pressed on the fiber, and then loaded into APFP-FC or APFC series products.



APFCH-2 Optical fiber clamp

APFCH-2 can hold multi-mode fiber or fiber bundle with diameter of 0.2 ~ 1.5mm through the side top wire hole, which can be firmly clamped and not compressed. It is stable and convenient to use with APFC series fiber coupler and APFP-FC fiber clamp head mounting seat.



APFCH-3 Optical fiber clamp

This type suitable for a various of diameter optical fiber installation. It can also be used with BP-16 base and two-dimensional tilting frame, multi-dimensional adjustment of optical fiber can be carried out.

