

Technical drawing of a shaft assembly. The drawing shows a central shaft with a diameter of $\varnothing 22^{+0.5}_{-0.2}$ mm. The total length of the assembly is $599,0 \pm 2$ mm. The shaft is supported by two bearings, each with a diameter of $\varnothing 10$ mm. The distance between the bearing centers is $250,0$ mm. The distance from the bearing center to the end of the shaft is $19,0$ mm. The shaft has a central section with a diameter of $\varnothing 22^{+0.5}_{-0.2}$ mm. The bearings are labeled "Kugel- $\varnothing 10$ ". The shaft is secured with an M8 nut and a SW13 wrench. The dimensions are given in mm.

in	354,0 mm
out	599,0 mm
MP	5,0 mm
MH	245,0 mm



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