

Technical drawing of a shaft assembly. The drawing shows a central shaft with a diameter of $\varnothing 10$ mm. The shaft is connected to a central component with a diameter of $\varnothing 22^{+0.5}_{-0.2}$ mm. The total length of the assembly is $306,0 \pm 2$ mm. The dimensions are as follows:

- Overall length: $306,0 \pm 2$ mm
- Distance from left end to first shoulder: 19,0 mm
- Distance between shoulders: 100,0 mm
- Distance from second shoulder to right end: 168,0 mm
- Distance from right end to last shoulder: 19,0 mm
- Left end dimensions: 24,2 mm (total height), 13 mm (height to centerline), M8 (thread), SW13 (hex size).
- Right end dimensions: 24,2 mm (total height), 13 mm (height to centerline), M8 (thread), SW13 (hex size).
- Labels: Kugel- $\varnothing 10$ (ball bearing), $\varnothing 10$ (shaft diameter), $\varnothing 22^{+0.5}_{-0.2}$ (central component diameter).

in	211,0 mm
out	306,0 mm
MP	5,0 mm
MH	95,0 mm



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