

Technical drawing of a shaft assembly. The shaft is labeled 40573 and has a diameter of 58 mm. It is shown with a cross-section of the housing labeled 40459. The shaft length is 120 mm, and the housing length is 95 mm.

Technical drawing of a shaft assembly. The drawing shows a shaft with a diameter of $\varnothing 58$ at the top and $\varnothing 41$ in the middle. The total length is 120. The shaft is composed of several parts: 49138 (top), 37699 (middle), 92108 (bottom), 37253 (bottom), and 40391 (bottom). The dimensions are: 60 (top section), 29 (middle section), 29 (bottom section), and 29 (bottom section).

Technical drawing of a mechanical assembly in cross-section. The drawing shows a central shaft with a diameter of $\phi 10,71$. The shaft is surrounded by a housing with various internal features. Dimensions are given in millimeters: 20, 40, 100, 63, and a total length of 223. Part numbers 29888, 29083, 29084, 29525, 29086, 29526, and 28171 are indicated with leader lines pointing to specific components.

Technical drawing of a shaft with a diameter of $\varnothing 10,54$ and a length of 68.

03/02/2022

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