

Technical drawing of a tapered shaft. The side view shows a shaft with a tapered section of length L_2 and a cylindrical section of length L_1 . The diameter of the tapered section is D_c at the base, and the angle of taper is α . The diameter of the cylindrical section is D_2 . A circular cross-section view to the right shows the internal structure of the shaft, which is a solid shaft with a central hole.

1.01

[illegible]

... Please always indicate cut type (example: 2015/4)

