

The figure consists of three parts. On the left, a schematic shows a force F applied to a specimen, with a displacement Z indicated. In the middle, a graph shows the force $F(t)$ as a function of time t , with a peak value of 12. On the right, a graph shows the force $F(t)$ as a function of time t , with a peak value of 12.

Technical drawing of a mechanical part, likely a shaft or rod. The drawing includes a cross-section view on the left with a diameter of $\varnothing 33$ and a central hole. The main view shows a length of 340. A detail view on the right shows a cross-section with a diameter of $\varnothing 33$ and a central hole, with dimensions 47 and 18.

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Zusammenzeichnen (Schreinerdreieck): Andere Variante möglich.