



350

A technical drawing of a stepped shaft. The shaft is oriented vertically. It has a total length of 350 units, as indicated by a dimension line on the left. The shaft consists of two main sections: a longer outer section and a shorter inner section. The diameter of the shaft is specified as $\varnothing 32$ at the bottom. The drawing shows the shaft with a consistent diameter of 32 throughout, with a slight step or change in diameter at the top and bottom ends.

$\varnothing 32$