



A technical drawing of a shaft with two different diameters. The shaft is oriented vertically. The upper section has a larger diameter, and the lower section has a smaller diameter. The transition between the two diameters is a chamfered edge. Dimension lines with arrows indicate the diameters of each section. The larger diameter is labeled as $\varnothing 487$ and the smaller diameter is labeled as $\varnothing 459 \text{ i.L.}$. The shaft is drawn with a central vertical line and two parallel lines representing the shaft's profile.

$\varnothing 487$

$\varnothing 459 \text{ i.L.}$