

A technical drawing of a shaft with two diameters. The shaft is represented by a thick black line. The larger diameter section is on the left, and the smaller diameter section is on the right. The transition between the two diameters is indicated by a vertical line. Dimension lines with arrows at both ends are used to specify the diameters. The larger diameter is labeled with the symbol  $\phi$  followed by the number 487. The smaller diameter is labeled with the symbol  $\phi$  followed by the number 459 and the text i.L. (likely indicating internal thread).

$\phi$  487

$\phi$  459 i.L.