



A technical drawing of a shaft, oriented vertically. The shaft is represented by two parallel lines. The upper portion of the shaft is labeled with a diameter of $\phi 674$. The lower portion is labeled with a diameter of $\phi 639$ i.L. Dimension lines with arrows indicate the extent of each diameter. The transition between the two diameters is indicated by a vertical line with a dot at its top and bottom ends, positioned between the two diameter labels.

$\phi 674$

$\phi 639$ i.L.