



A technical drawing of a shaft with two different diameters. The shaft is represented by a thick black vertical 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 dashed line. Two dimension lines with arrows at both ends are shown. The first dimension line is on the left, spanning the length of the larger diameter section, and is labeled with the diameter symbol and the number 1043. The second dimension line is on the right, spanning the length of the smaller diameter section, and is labeled with the diameter symbol, the number 1009, and the letters i.L. (likely indicating internal length).

ϕ 1043

ϕ 1009 i.L.