



A technical drawing of a mechanical part, possibly a bearing or a similar component, shown in two views. The drawing is oriented vertically on the page. A horizontal line represents the ground or a reference surface. To the left of this line is a side view of a cylindrical component with a central shaft and a flange. A vertical dimension line with arrows at both ends indicates a height of *100 from the ground line to the top of the flange. To the right of the ground line is a perspective view of the same component, showing its three-dimensional form. A vertical dimension line with arrows at both ends indicates a height of **47 from the ground line to the top of the component.

*100

**47

NRO110

1:100