



A technical drawing of a mechanical part, possibly a valve or actuator, shown in a perspective view. The part is cylindrical with a central opening. It has a main body and a smaller section on the right. Dimensions are indicated with arrows and text. The main body has a diameter of $\text{ØDn}+50$ and a length of 130. The smaller section has a diameter of $\text{ØDn}-1$ and a length of 46. The total diameter of the part is $\text{ØDn}+30$.

$\text{ØDn}+50$

130

46

$\text{ØDn}-1$

$\text{ØDn}+30$