

ECHELLE 1 : 1

Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions and tolerances. The drawing includes a cross-section view on the left and a side view on the right. The cross-section shows a circular profile with a diameter of $\varnothing 40,40+0,05/+0,1$. The side view shows a rectangular profile with a width of 13,50 and a height of 1,00. A fillet with a 30-degree angle is indicated. A dimension of 32,00 is shown for the length of the part.

ECHELLE 1 : 1

Technical drawing of a mechanical part, likely a valve body, showing dimensions and tolerances. The drawing includes a top view and a side view. Key dimensions include:

- Outer diameter: $\varnothing 40,40+0,05/+0,1$
- Inner diameter: $\varnothing 33,30+0,0/+0,05$
- Overall diameter: $\varnothing 47,20$
- Height: $10,00$
- Chamfer: 30°
- Label: "surface molettée" (pointing to the outer surface)

A diagram showing a circular cross-section of a thick-walled cylinder. The cylinder is represented by several concentric circles. A horizontal line passes through the center, with a dashed line segment in the middle. At the left end of this line, there is an upward-pointing arrow labeled 'B'. At the right end, there is a downward-pointing arrow labeled 'B'. A vertical line also passes through the center, with a dashed line segment in the middle. The label 'p' is located at the top right of the diagram, indicating internal pressure.



REVISION 1.0

Rondelle adaptation pressfit 9

FEUILLE 1 SUR 1