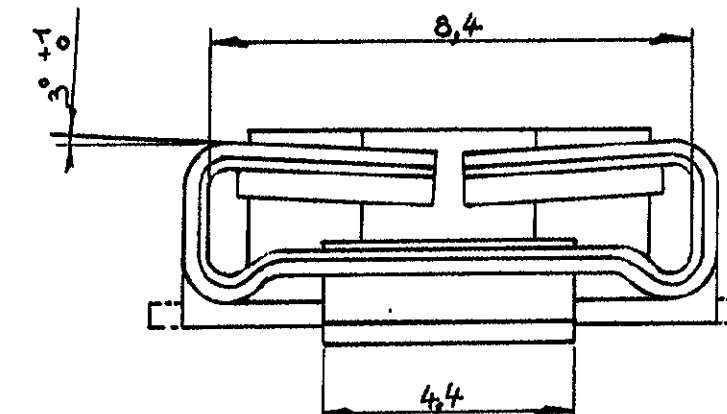


Forces d'insertion et d'extraction (en Newton) (10 essais)		
CALIBRE ACIER: Q97	1 ^{ère} insertion	1 ^{ère} extraction
CFCA 338/339	9 à 15	≥ 6



Technical drawing of a mechanical part showing two views: a side view on the left and a cross-sectional view on the right.

The side view shows a stepped shaft with a label "Mesure" and an arrow pointing to the outer diameter.

The cross-sectional view shows a U-shaped part with a central hole. Dimensions are given:

- Outer diameter: $\phi 1,8 \pm 0,01$
- Hole diameter: $\phi 0,02$
- Distance from hole center to bottom edge: $4,35^{+0,1}_{-0,05}$ (MSP)
- Width of the part: B

Mesure cote sur pign

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