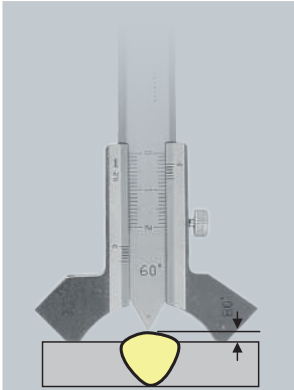
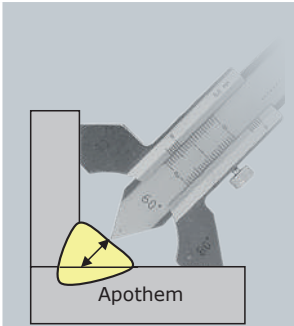


Weld measuring



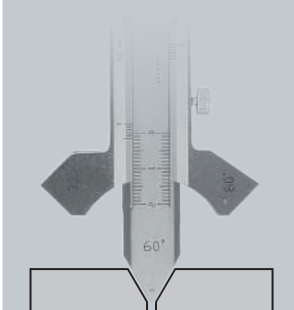
- Determination of the excess thickness of a weld.

Dimensions read on the vernier 1:10th.



- Determination of the apothem or dimension of the centre for a weld angle.

Dimensions read on the vernier 1:10th.



- Evaluation of the angle of a chamfer by comparing the 4 angles on the gauge: 60/70/80/90°

WORK PIECE CONTROL

WELDING GAUGE

► Ref : 053977



- + Steel / Stainless steel, scale and Vernier scale matt chrome.
- + Screw to lock the scale.
- + Laser graduation of Vernier and scale
- + 0.1 mm resolution, 20 mm capacity.

DESCRIPTION

The Vernier scale gauge enables to quickly determine the exact dimensions (*in mm*) of a weld angle, the excess thickness of a weld and the chamfering angle.