

FLOATING CLAMPS

COMPLICATED... AND SENSITIVE? NO PROBLEM.

THE RIGHT CLAMPING ELEMENT FOR EVERY WORK-PIECE.

The floating clamp is used to clamp and support additional clamping points on components. A big plus is the distortion-free clamping of raw materials. Vibrations are avoided during processing. This allows for the distortion-free clamping of such components as ribs and beads.

THEY ARE AVAILABLE IN THREE MODELS:

- M12: combined clamping and locking
- M12: separate clamping and locking
- M16: combined clamping and locking

NEW VERSION ALSO AVAILABLE WITH A COMPACT DESIGN!

Suitable for low clamping heights!



[www.halder.com/
FloatingClamps-Video](http://www.halder.com/FloatingClamps-Video)

