Seaming tool PS 55

For clamping and positioning components with a smooth surface

Your benefits at a glance:

1. Gentle suction cups
   Easy to use. Engage the handle on the suction cups to generate a vacuum, and the seaming tool adheres automatically to the sheet.

2. Practical cam levers
   The two levers on the guide bars can be used to easily control the height differences which can occur when pulling together the sheets.

3. Sturdy construction
   Cold-drawn, electro-galvanised guide rods in sturdy aluminium profiles prevent the seaming tool from bending open during the clamping process and hold the seaming tool on one level. This guarantees a precise finished result.

4. Ergonomic plastic handle
   With the perfect handle, you can achieve up to 260 N of clamping force in the horizontal plane. This need is met by the high-quality two-component plastic handle with easy-to-move trapezoidal thread spindle.

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- For clamping and positioning components with a smooth surface, such as ceramic, granite, Corian®, plastic, sheet metal and glass, which require low clamping forces (up to 260 N)
- Clamping levers on the suction cups ensure rapid handling
- Cam lever to compensate for differing heights at the joint

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