



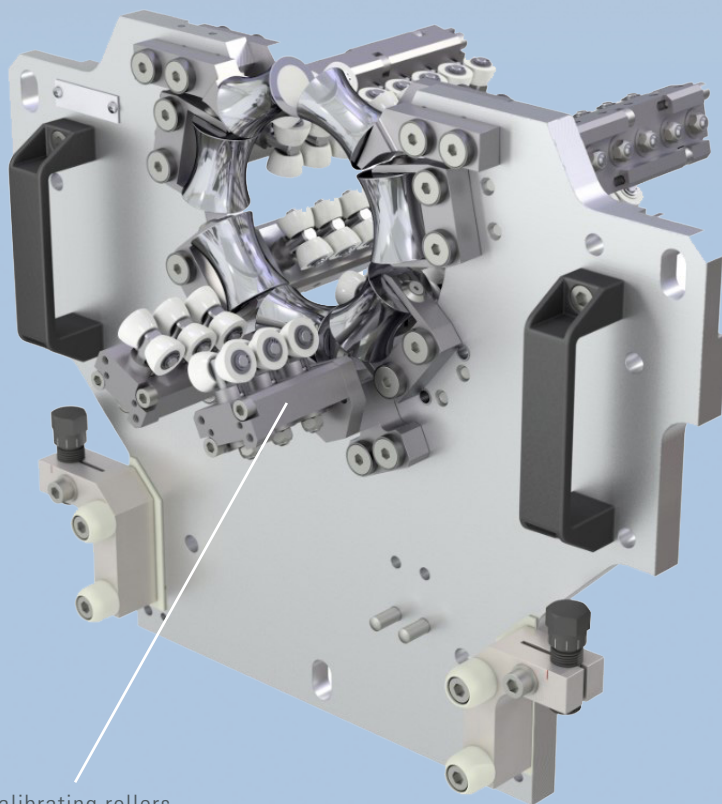
## TOOL II NEW VERSION OF THE STANDARD TOOL

The latest generation of our standard tool is configurable for various requirements. In its simplest form, it is ideal for cost-effective sample production but can easily be modified for more exacting requirements. Retrofitting is also possible at any time.

### TOOL SEGMENTATION

#### BASIC

A cost-effective solution with reduced setting options for sample manufacturing.



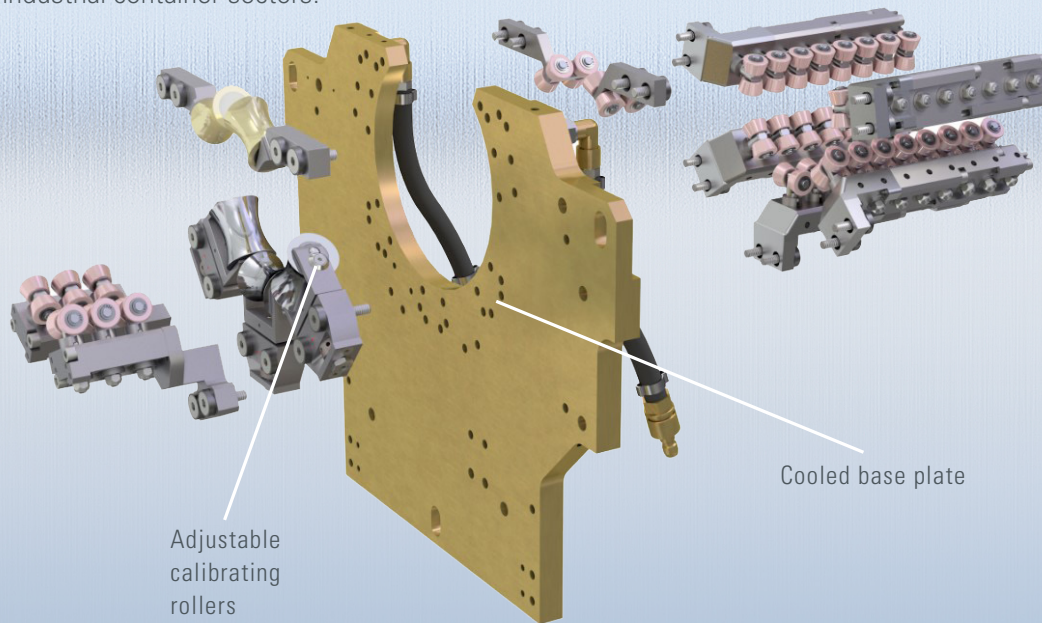
Calibrating rollers  
in fixed position

### ADVANTAGES

- The configuration feature means the tool can be adapted to specific needs at minimum cost.
- The design of Tool II means that parts subject to wear and tear, such as the calibrating rollers, are now identical for many different machine types. This reduces the number of spare parts you need to keep in stock and the amount of tied-up capital.

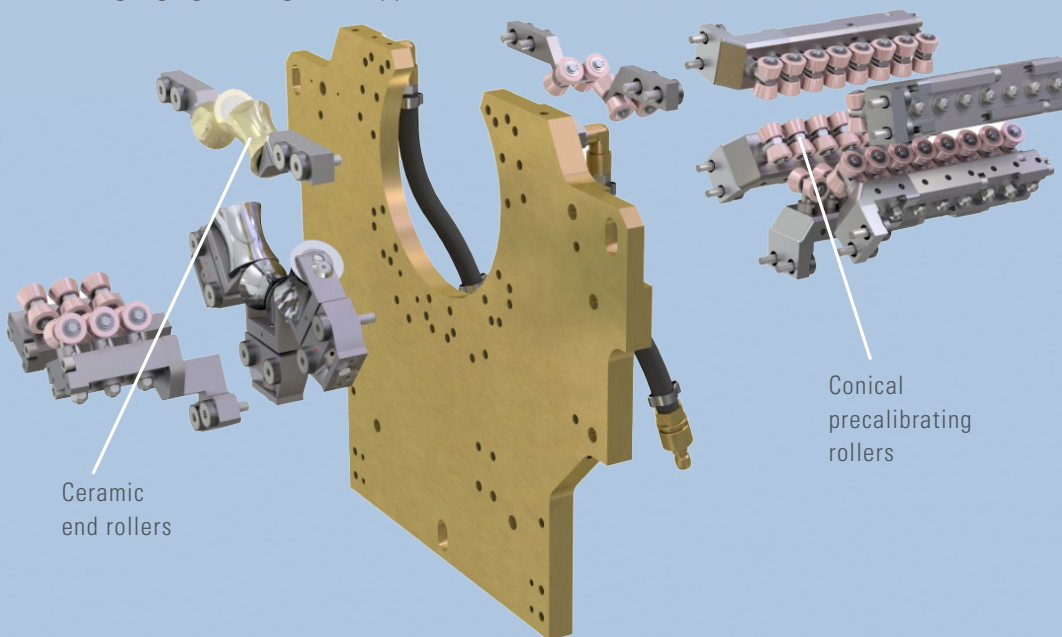
### ADVANCED

The tool for more demanding applications in the food, aerosol and industrial container sectors.



### PREMIUM

For downgauging and high-end applications.



Technology that keeps you ahead

# Soudronic

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