

Disposable Forceps, BÜRKLE



WWR4Q077



Designed for precise laboratory operations, the disposable forceps are ideal for gripping, holding and moving small items such as pieces of fine tissue, small objects or solid samples. The knurled handles ensure easy and safe handling as well as highly accurate working.

The light-weight disposable plastic forceps provide for working without fatigue. Produced under cleanroom conditions, the forceps meet the highest standards and prevent cross-contamination or soiling of the sample to be examined.

The laboratory forceps are suitable for the chemical, pharmaceutical, cosmetics, and food industry as well as applications in science.

- Three models: pointed/angled, pointed/straight, wide tip
- Designed for single use
- Produced in the cleanroom (cleanroom class 7)
- Individual packaging and sterilization as an option
- Pursuant to EU food directives and FDA regulations
- Overall length 130 mm



① Forceps PS, white

Version	PU pc/Pack	sterile	yes
		no	yes
		Order No.	Order No.
Sharp, bent form	100	10 04 57840	10 04 57940
Sharp	100	10 04 57841	10 04 57941
Wide tip	100	10 04 57842	10 04 57942

② Disposable forceps, blue

These disposable forceps are blue, a colour which does not occur naturally in food. Therefore, should a pair of forceps or parts of them get into a production machine, they are easily visible and can be reliably detected by visual inspection.

Version	sterile	Order No.	PU
			pc/Pack
Sharp, bent form	yes	10 04 57850	100
Sharp	yes	10 04 57851	100
Wide tip	yes	10 04 57852	100



③ Sterile forceps, blue, detectable

In addition to the blue colour, the material of these disposable forceps has a special additive which makes them detectable by metal detectors or in an X-ray examination. Thus, even though the forceps are made of plastic, they can be removed via the usual contaminant separation systems.

Version	sterile	Order No.	PU
			pc/Pack
Sharp, bent form	yes	10 04 57860	100
Sharp	yes	10 04 57861	100
Wide tip	yes	10 04 57862	100

