

Forceps, neoLab®

Original Swiss DUMONT forceps

Highest precision, hand-forged from Inox stainless steel with ultra-fine tips for biology, electronic microscopy, and wherever top quality is important. Individually packed in a case.

Article	Type	Order No.
① Dumont pincette	No. 1, straight	33 01 21030
② Dumont pincette	No. 2, straight	33 01 21031
③ Dumont pincette	No. 3c, straight	33 01 21032
④ Dumont pincette	No. 5, straight	33 01 21033
⑤ Dumont pincette	No. 7, curved	33 01 21034
⑥ Dumont pincette	No. 4, straight	33 01 21035
⑦ Dumont pincette	No. 3, straight	33 01 21036

Antistatic forceps acc. to DIN 53 482

Made of antistatic Vestamide with 20% fiberglass reinforcement. Good rigidity and practically unbreakable. The forceps are electrically conductive. Excellent chemical resistance to acids and lyes.

Temperature resistance: up to 180°C
Total length: 120 mm
Color: black

Width mm	Form	Tip	Order No.
⑧ 6 mm	straight	without teeth	33 01 21215
⑨ 3 mm	straight	with teeth	33 01 21216
⑩ 2 mm	straight	without teeth	33 01 21217
⑪ 1 mm	straight	with teeth	33 01 21218
⑫ 1 mm	curved	without teeth	33 01 21219

DUMONT forceps made of Dumoxel®

Original high-precision Swiss Dumont forceps, forged from Dumoxel® stainless steel. Dumoxel® precision forceps are extremely sturdy, **autoclavable**, easy to repair, and require very little maintenance. As a rule, the Dumoxel® forceps have 4 – 6 times the useful life of forceps made of Inox alloys. The difference is due to the higher corrosion resistance and the softness of the material. This makes the forceps easier to repair. The matte finishes reduces reflections when working under the microscope.

Delivery: Individually, with tip protector, and in a box with hinged lid.

Tip style	Surface	Tip thickness mm	Tip width mm	Length mm	Order No.
⑬ standard	polished	0.08	0.13	110	10 01 21042
⑬ biology	polished	0.02	0.06	110	10 01 21043
⑭ standard	matt	0.06	0.10	110	10 01 21044
⑭ biology	matt	0.01	0.05	110	10 01 21045
⑮ standard	polished	0.10	0.17	115	10 01 21046
⑮ biology	matt	0.03	0.07	115	10 01 21047

