

Forceps, Hammacher / IDL

Forceps, simple design

	Material	Form	Length mm	Order No.
①	rust-proof	pointed, straight	105	33 51 27305
	rust-proof	pointed, straight	115	33 51 27315
	rust-proof	pointed, straight	130	33 51 27330
	rust-proof	pointed, straight	145	33 51 27345
	rust-proof	pointed, straight	160	33 51 27360
	rust-proof	pointed, straight	200	33 51 27370
②	rust-proof	pointed, curved	105	33 51 27405
	rust-proof	pointed, curved	115	33 51 27415
	rust-proof	pointed, curved	130	33 51 27430
	rust-proof	pointed, curved	145	33 51 27445
	rust-proof	pointed, curved	160	33 51 27460
	rust-proof	pointed, curved	200	33 51 27470

Micro-forceps

	Material	Form	Length mm	Order No.
③	rust-proof	anatomical	120	33 51 27520
④	rust-proof	anatomical	150	33 51 27550

Holding forceps for tissue and tumors

	Material	Length mm	Outer Ø mm	Order No.
⑤	Wironit	90	3	33 51 27693
⑥	Wironit	90	6	33 51 27696

Titanium dissecting forceps, simple design

	Material	Form	Length mm	Order No.
⑦	Titanium	anatomical	110	33 51 27710
⑧	Titanium	anatomical	105	33 51 27705

Titanium forceps, simple design

	Material	Form	Length mm	Order No.
⑨	Titanium	anatomical, straight	200	33 51 27820
⑩	Titanium	anatomical, curved	200	33 51 27822
⑪	Titanium	pointed, straight	200	33 51 27824
⑫	Titanium	pointed, curved	200	33 51 27826

Staining forceps

	Material	Form	Length mm	Order No.
⑬	Wironit	smooth tips	150	33 51 10010
	Wironit	fluted tips	150	33 51 10013

Laboratory forcep

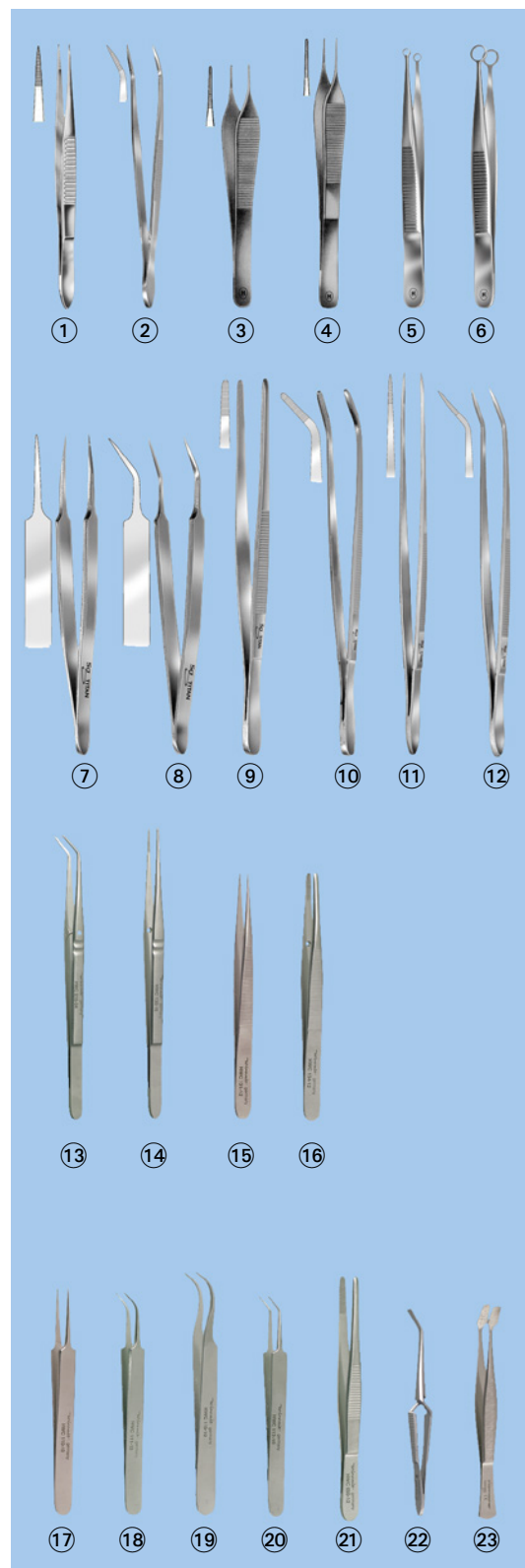
	Material	Form	Length mm	Order No.
⑭	Wironit	fluted tips	155	33 51 10016

Working forceps

	Material	Form	Length mm	Order No.
⑮	Wironit	pointed	120	33 51 10022
	Wironit	pointed	140	33 51 10025
	Wironit	pointed	160	33 51 10028
⑯	Wironit	blunt	120	33 51 10031
	Wironit	blunt	140	33 51 10034
	Wironit	blunt	160	33 51 10037

Micro-dissecting forceps

	Material	Form	Length mm	Order No.
⑰	Wironit	straight	105	33 51 10046
⑱	Wironit	curved	105	33 51 10049
⑲	Wironit	curved	105	33 51 10052
⑳	Wironit	angled	105	33 51 10109



Anatomical forceps

	Material	Length mm	Order No.
21	Wironit	120	33 51 10055
	Wironit	130	33 51 10058
	Wironit	145	33 51 10061
	Wironit	160	33 51 10064
	Wironit	180	33 51 10067
	Wironit	200	33 51 10070
	Wironit	250	33 51 10073

Cover glass forceps

	Material	Form	Length mm	Order No.
22	rust-proof	curved, crossed	105	33 51 10076
23	Wironit		105	33 51 10079
24	rust-proof	straight, crossed	160	33 51 10080
25	Wironit		160	33 51 10082
26	rust-proof	curved, crossed	160	33 51 10083
27	Wironit	with fixing spring	160	33 51 10085

Micro-dissecting forceps

	Material	Form	Length mm	Order No.
28	Wironit	straight, with pin	105	33 51 10088
	Wironit	straight, with pin	115	33 51 10091
	Wironit	straight, with pin	130	33 51 10094
29	Wironit	curved, with pin	105	33 51 10097
	Wironit	curved, with pin	115	33 51 10100
	Wironit	curved, with pin	130	33 51 10103

Forcep

	Material	Length mm	Order No.
30	rust-proof	200	33 51 10106

Light-weight forceps

	Material	Form	Length mm	Order No.
31	Clock spring steel strip	blunt	100	33 51 10112
32	Clock spring steel strip	pointed	100	33 51 10115

Anatomical micro-forceps

	Material	Form	Length mm	Order No.
	rust-proof	straight	175	10 51 10121
	rust-proof	curved	175	10 51 10122

Laboratory forceps with plastic coated tips

For a safe gripping of smallest parts. Sterilizable, heat resistant up to 130°C.

	Model	Form	Length mm	Order No.
33	HSC 525-30	angled	300	10 51 10131
34	HSC 524-16	angled	165	10 51 10132

Holders

	Article	Order No.
35	Stand for tweezers, 140 × 140 × 120 mm	10 51 16400
36	Ergo Brush holder	10 51 16300

Wironit (material number 1.4301) is a special alloy and exhibits the following advantages: rust-proof, nonmagnetically, acid-proof.

Rust-proof material: material number 1.4024

