

Пинцеты прецизионные CARL ROTH

DUMONT, Dumoxel, Inox08, Inox02, Titanium, Macro, Dumostar

Технические характеристики

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Череповец (8202)49-02-64
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Киргизия (996)312-96-26-47



Precision tweezers

Precision tweezers DUMONT® straight with fine tips

Dumont.



Dumoxel®

Material: Stainless steel Dumoxel® (C, Cr, Ni, Mo, Cu). Autoclavable: Yes. 95% anti-magnetic alloy. Temperature stability: to +400 °C. Good resistance to corrosion, including mineral and organic acids.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	3	straight	0,04	0.08	120	LH71.1	1 unit(s)	
(4)	4	straight	0,02	0.06	110	LH68.1	1 unit(s)	
(5)	5	straight	0,06	0.1	110	LH79.1	1 unit(s)	

Inox08

Material: Stainless steel Inox08 (C, Mn, Mo, V). Autoclavable: Yes. Not anti-magnetic. Resists corrosion, good salt resistance. Temperature stability: to +400 °C. LH57.1 and types 5XL and L5 have a serrated outer surface for enhanced grip.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(5)	5	straight	0,06	0.1	100	K342.1	1 unit(s)	
(7)	SS135	straight	0,06	0.1	135	TE69.1	1 unit(s)	

Inox02

Material: Stainless steel Inox02 (C, Mn, Cr, Si). Autoclavable: No. Standard stainless steel, not anti-magnetic. Temperature stability: to +400 °C.

Medical device class I MDD

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	3	straight	0,1	0.17	120	K339.1	1 unit(s)	
(3)	3C	straight	0.1	0.17	110	K340.1	1 unit(s)	
(4)	4	straight	0,08	0.13	110	K341.1	1 unit(s)	
(7)	SS135	straight	0,12	0.2	135	TE68.1	1 unit(s)	

Titanium

Material: Titanium (C, Fe, O, H, N, Ti). Autoclavable: Yes. 100% anti-magnetic alloy. Temperature stability: to +430 °C. Maximum corrosion resistance against chemicals such as nitric acid, chlorides and salt water. Flexible and 40% lighter than stainless steel.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	3	straight	0,10	0.17	120	TE60.1	1 unit(s)	

Precision tweezers

Precision tweezers DUMONT® straight with extra fine tips

Dumont. Autoclavable: Yes.



A 121 °C

Not a medical device / Not an IVD product

Dumostar®

Material: Stainless steel Dumostar® (C, Cr, Mo, Mn, Co, Ni, Si). 100 % anti-magnetic alloy. Temperature stability: to +500 °C. Elastic, high resistance to corrosion, including mineral and organic acids, as well as salts.

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	5	straight	0,01	0.05	110	LH75.1	1 unit(s)	
(2)	55	straight	0,01	0.05	110	TE71.1	1 unit(s)	

Dumoxel®

Material: Stainless steel Dumoxel® (C, Cr, Ni, Mo, Cu). 95 % anti-magnetic alloy. Temperature stability: to +400 °C. Good resistance to corrosion, including mineral and organic acids.

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	5	straight	0,01	0.05	110	LH66.1	1 unit(s)	
(3)	M5	straight	0,01	0.05	85	TE72.1	1 unit(s)	

Inox08

Material: Stainless steel Inox08 (C, Mn, Mo, V). Not anti-magnetic. Corrosion-resistant, good salt resistance. Temperature stability: to +400 °C.

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	5	straight	0,01	0.05	110	LH53.1	1 unit(s)	
(2)	55	straight	0,01	0.05	110	TE70.1	1 unit(s)	

Inox08 unpolished

Material: Stainless steel Inox 08 (C, Mn, Mo, V). Not anti-magnetic. Corrosion-resistant, good salt resistance. Temperature stability: to +400 °C.

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	5SPSF	straight	0,005	0.025	110	LH52.1	1 unit(s)	

Titanium

Material: Titanium (C, Fe, O, H, N, Ti). 100 % anti-magnetic alloy. Temperature stability: to +430 °C. Maximum corrosion resistance against chemicals such as nitric acid, chlorides and salt water. Flexible and 40% lighter than stainless steel.

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	5	straight	0,01	0.05	110	TE59.1	1 unit(s)	



Precision tweezers

Precision tweezers DUMONT® Eco

Dumont.

Basic version, e.g. for student courses or routine applications.



Not a medical device / Not an IVD product

Inox02

Material: Stainless steel Inox02 (C, Mn, Cr, Si). Autoclavable: No. Standard stainless steel, not anti-magnetic. Temperature stability: to +400 °C.

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	5	straight	0,06	0.10	110	PK78.1	1 unit(s)	
(2)	3	straight	0,10	0.17	120	TE62.1	1 unit(s)	
(3)	7	curved	0,10	0.17	115	TE63.1	1 unit(s)	

Epoxy-coated

Material: Steel (C, Cr, Ni, Mo), Epoxy-coated. Autoclavable: Yes. 80% anti-magnetic alloy. Temperature stability: to +400 °C. Resists corrosion.

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	5	straight	0,06	0.10	110	LH63.1	1 unit(s)	
(2)	7	curved	0,10	0.17	115	LH65.1	1 unit(s)	

Precision tweezers with plastic tips special shape

Dumont. Material: Steel (C, Cr, Ni, Mo) anti-magnetic, satin finish, TPE-ESD tips, conductive.

- For gentle handling of delicate materials
- Handle cast from a single piece, curved
- Easy to clean and sterilise
- Ergonomic shape for fatigue-free use
- Enhanced grip thanks to notched outside



Not a medical device / Not an IVD product

Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
straight	1	1	210	HTX1.1	1 unit(s)	
straight	2	2	210	HTX2.1	1 unit(s)	

Precision tweezers

Precision tweezers DUMONT® straight with thick tips

Dumont. Material: Stainless steel.



Inox02

Material: Inox02 (C, Mn, Cr, Si). Autoclavable: No. Standard stainless steel, not anti-magnetic. Temperature stability: to +400 °C.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	1	straight	0,12	0.20	120	K337.1	1 unit(s)	
(2)	2	straight, pointed	0,14	0.34	120	K338.1	1 unit(s)	
(3)	AA	straight, pointed	0,20	0.40	125	TE66.1	1 unit(s)	

Inox02 (epoxy-coated)

Material: Inox02 (C, Mn, Cr, Si), Epoxy-coated. Autoclavable: No.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(3)	AA	straight	0,20	0.40	125	TE67.1	1 unit(s)	

Precision tweezers DUMONT® angled

Dumont. Material: Stainless steel. Autoclavable: Yes.



A 121 °C

Dumoxel®

Material: Dumoxel® (C, Cr, Ni, Mo, Cu). 95 % anti-magnetic alloy. Temperature stability: to +400 °C. Good resistance to corrosion, including mineral and organic acids.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(2)	5/45	angled	0,01	0.05	109	LH67.1	1 unit(s)	
(5)	6	angled	0,10	0.17	115	TE75.1	1 unit(s)	

Inox08

Material: Inox 08 (C, Mn, Mo, V). Not anti-magnetic. Corrosion-resistant, good salt resistance. Temperature stability: to +400 °C. Type SS/45 has a grooved outer surface for enhanced grip.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	5/15	angled	0,06	0.10	105	TE73.1	1 unit(s)	
(2)	5/45	angled	0,06	0.10	109	K343.1	1 unit(s)	
(2)	5/45	angled	0,01	0.05	109	LH54.1	1 unit(s)	



Precision tweezers

Precision tweezers DUMONT® curved

Dumont.



Dumoxel®

Material: Stainless steel Dumoxel® (C, Cr, Ni, Mo, Cu). Autoclavable: Yes. 95 % anti-magnetic alloy. Temperature stability: to +400 °C. Good resistance to corrosion, including mineral and organic acids.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	7	curved	0,10	0.17	115	LH81.1	1 unit(s)	

Inox08

Material: Stainless steel Inox 08 (C, Mn, Mo, V). Autoclavable: Yes. Not anti-magnetic. Resists corrosion, good salt resistance. Temperature stability: to +400 °C. Enhanced grip thanks to notched outside.

Medical device class Ir

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(2)	7XL	curved	0,14	0.24	150	TE76.1	1 unit(s)	

Inox02

Material: Stainless steel Inox02 (C, Mn, Cr, Si). Autoclavable: No. Standard stainless steel, not anti-magnetic. Temperature stability: to +400 °C. Type 7B with grooves on the inside of the tips for extra grip.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	7	curved	0,10	0.17	115	K344.1	1 unit(s)	
(3)	7B	curved	0,10	0.17	115	TE77.1	1 unit(s)	

Titanium

Material: Titanium (C, Fe, O, H, N, Ti). Autoclavable: Yes. 100 % anti-magnetic alloy. Temperature stability: to +430 °C. Maximum corrosion resistance against chemicals such as nitric acid, chlorides and salt water. Flexible and 40% lighter than stainless steel.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(3)	7	curved	0,10	0.17	115	TE61.1	1 unit(s)	

Precision tweezers DUMONT® self-closing

Dumont. Material: Stainless steel. Autoclavable: Yes.



A121 °C

Dumoxel®

Material: Dumoxel® (C, Cr, Ni, Mo, Cu). 95 % anti-magnetic alloy. Temperature stability: to +400 °C. Good resistance to corrosion, including mineral and organic acids.

Not a medical device / Not an IVD product

Pic.	Type	Version	Tip thickness (mm)	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	N5	straight	0,01	0.05	108	TE64.1	1 unit(s)	
(2)	N7	curved	0,03	0.07	115	TE65.1	1 unit(s)	

Precision tweezers

Special tweezers DUMONT®

Dumont. Material: Steel Epoxy-coated. Autoclavable: No.
Cutting.



Not a medical device / Not an IVD product

Type	Materialspecification	Tip thickness (mm)	Tip width (mm)	Length (mm)	Version	Art. No.	Pack Qty.	
15 A ESD	Steel, epoxy-coated	8,5	10.5	115	special shape	TE78.1	1 unit(s)	

Special tweezers DUMONT® ring-shaped

Dumont. Material: Stainless steel Dumoxel®. Autoclavable: Yes.
Tip Ø 12.7 mm.



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Type	Length (mm)	Art. No.	Pack Qty.	
2E½	118	LH74.1	1 unit(s)	

Micro tweezers

Hammacher. Material: Stainless steel Remanit 4024. Autoclavable: Yes.
Tips smooth inside.



A 121 °C

Not a medical device / Not an IVD product

Straight

Pic.	Type	Version	Tip shape	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(1)	No. 3	straight	pointed	0.3	115	YE36.1	1 unit(s)	
(2)	No. 4	straight	pointed	0.4	110	YE37.1	1 unit(s)	
(3)	No. 5	straight	pointed	0.15	110	YE38.1	1 unit(s)	

Angled

Angled to side, 45°.

Pic.	Type	Version	Tip shape	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(4)	No. 5-45	angled	pointed	0.3	110	YE39.1	1 unit(s)	

Curved

Pic.	Type	Version	Tip shape	Tip width (mm)	Length (mm)	Art. No.	Pack Qty.	
(5)	No. 7	curved	pointed	0.2	115	YE40.1	1 unit(s)	



Precision tweezers



A 121 °C

Micro tweezers serrated

Hammacher. Material: Stainless steel Remanit 4024. Autoclavable: Yes. With guide pin. Inside serrated tips.

Not a medical device / Not an IVD product

(1) Straight

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	105	YK30.1	1 unit(s)	
straight	pointed	115	YK31.1	1 unit(s)	
straight	pointed	130	YK32.1	1 unit(s)	

(2) Curved

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
curved	pointed	105	YK33.1	1 unit(s)	
curved	pointed	115	YK34.1	1 unit(s)	

(3) Strongly curved

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
curved	pointed	115	YK35.1	1 unit(s)	



A 121 °C

Tweezers pointed shape

Hammacher. Material: Stainless steel 18/10 (Wironit 4301). Autoclavable: Yes. Tips smooth inside.

Not a medical device / Not an IVD product

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	120	YE33.1	1 unit(s)	
straight	pointed	140	YE34.1	1 unit(s)	
straight	pointed	160	YE35.1	1 unit(s)	



A 121 °C

Micro tweezers special shape

Hammacher. Material: Stainless steel Wironit. Autoclavable: Yes. Fine-tip tweezers.

Not a medical device / Not an IVD product

(1) Straight

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	100	EXC3.1	1 unit(s)	

(2) Curved

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
curved	pointed	100	EXC4.1	1 unit(s)	

(3) Cross-locking

Self-closing.

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	100	EXC5.1	1 unit(s)	



A 121 °C

Protective cap

Hammacher. Material: Silicone. Autoclavable: Yes.

For careful storage of tweezers, scissors and other delicate instruments.

Not a medical device / Not an IVD product

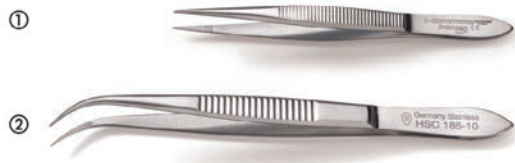
Round

Colour	Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
green	19	2.8	KAT9.1	100 unit(s)	
pink	25.4	3.2	KAX0.1	100 unit(s)	
yellow	25	5	KAX1.1	100 unit(s)	

Flat

Colour	Length (mm)	Width (mm)	Height (mm)	Art. No.	Pack Qty.	
orange	25	9	2	KAX2.1	100 unit(s)	

Precision tweezers



A 121 °C

Micro tweezers serrated

Hammacher. Material: Stainless steel Remanit 4024. Autoclavable: Yes. Fine tips, ribbed inside.

Tweezers for gentle collection of tissue samples.

Medical device class I MDD

(1) Straight

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	80	YK39.1	1 unit(s)	
straight	pointed	105	YK40.1	1 unit(s)	
straight	pointed	115	YK41.1	1 unit(s)	
straight	pointed	130	YK42.1	1 unit(s)	
straight	pointed	145	YK43.1	1 unit(s)	

(2) Curved

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
bent	pointed	105	YK44.1	1 unit(s)	
bent	pointed	115	YK45.1	1 unit(s)	
bent	pointed	130	YK46.1	1 unit(s)	
bent	pointed	145	YK47.1	1 unit(s)	



A 121 °C

Micro tweezers long

Hammacher. Material: Stainless steel Remanit 4024. Autoclavable: Yes. With guide pin and long, drawn-out tip (grooved on the inside).

Tweezers for gentle collection of tissue samples.

Medical device class I MDD

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	200	YE29.1	1 unit(s)	



A 121 °C

Micro tweezers titanium

Hammacher. Material: Titanium. Autoclavable: Yes.

Tips smooth inside. Tip Ø 0.1 mm.

Not a medical device / Not an IVD product

Straight

Pic.	Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
(1)	straight	pointed	110	ETC5.1	1 unit(s)	

Angled

Angled to side, 45°.

Pic.	Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
(2)	angled	pointed	110	ETC6.1	1 unit(s)	

Curved

Short tip.

Pic.	Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
(3)	curved	pointed	110	ETC7.1	1 unit(s)	



Micro tweezers ESD

ROTH SELECTION. Material: Stainless steel 18/10, with ESD coating (black, anti-glare).

Electrically dissipating. Fine tips, smooth inside.

Not a medical device / Not an IVD product

(1) Straight

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	110	EPN4.1	1 unit(s)	

(2) Curved

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
curved	pointed	120	EPN5.1	1 unit(s)	



Precision tweezers



Micro tweezers insulated

ROTH SELECTION. Material: Steel (Spring steel, high-tensile), nickel-plated.

Dip-insulated, tested to IEC 60900. Fine tips, ribbed inside.

Not a medical device / Not an IVD product

(1) Straight

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	150	EPN6.1	1 unit(s)	

(2) Curved

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
curved	pointed	150	EPN7.1	1 unit(s)	



A 121 °C

Tweezers with fine tip

ROTH SELECTION. Material: Stainless steel 18/10 (Remanit 4301). Autoclavable: Yes.

Precision ground tips.

Not a medical device / Not an IVD product

(1) Straight

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	120	PX37.1	1 unit(s)	

(2) Curved

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
curved	pointed	120	PX39.1	1 unit(s)	

(3) Straight, spire tip

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	pointed	110	PX38.1	1 unit(s)	



A 121 °C

Hooked tweezers Adson Micro

Hammacher. Material: Stainless steel Remanit 4024. Autoclavable: Yes. With fine 2:1 teeth for a secure hold.

Tweezers for safely positioning tissue samples.

Medical device class I MDD

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	teeth 1:2	120	YE32.1	1 unit(s)	



A 121 °C

Hooked tweezers fine

Hammacher. Material: Stainless steel 18/10 (Remanit 4301). Autoclavable: Yes.

With fine 2:1 teeth for a secure hold.

Purpose: Tweezers for securely fixing tissue.

Medical device class I MDD

Version	Tip shape	Length (mm)	Art. No.	Pack Qty.	
straight	teeth 1:2	105	YE30.1	1 unit(s)	

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