

Ножницы препаровальные, инструменты для микроскопии CARL ROTH STEVENS, Lister, Tubingen

Технические характеристики

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Microscopy, dissecting scissors



A 121 °C

Scissors

ROTH SELECTION. Material: Stainless steel (1.4021).
Autoclavable: Yes.

Not a medical device / Not an IVD product

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(1)	pointed/blunt	130	37	3543.1	1 unit(s)	
(1)	pointed/blunt	145	38	3545.1	1 unit(s)	
(1)	pointed/blunt	160	48	3551.1	1 unit(s)	
(2)	pointed/pointed	130	37	3569.1	1 unit(s)	
(2)	pointed/pointed	145	38	3576.1	1 unit(s)	
(2)	pointed/pointed	160	48	3577.1	1 unit(s)	
(3)	blunt/blunt	130	37	3581.1	1 unit(s)	
(3)	blunt/blunt	145	38	3582.1	1 unit(s)	
(3)	blunt/blunt	160	48	3592.1	1 unit(s)	



A 121 °C

Scissors Physiology

Hammacher. Material: Stainless steel Wironit. Autoclavable: Yes.

Straight MDD

Intended use: Scissors for cutting tissue and vessels.

Medical device class I MDD

Pic.	Type	Length (mm)	Art. No.	Pack Qty.	
(1)	pointed/blunt	130	HCT7.1	1 unit(s)	
(1)	pointed/blunt	145	HCT8.1	1 unit(s)	
(1)	pointed/blunt	160	HCT9.1	1 unit(s)	
(2)	pointed/pointed	130	HCX2.1	1 unit(s)	
(2)	pointed/pointed	145	HCX3.1	1 unit(s)	
(2)	pointed/pointed	160	HCX4.1	1 unit(s)	

Curved MDD

Intended use: Scissors for cutting tissue and vessels.

Medical device class I MDD

Pic.	Type	Length (mm)	Art. No.	Pack Qty.	
(1)	pointed/blunt	130	HGX0.1	1 unit(s)	
(1)	pointed/blunt	160	HGX1.1	1 unit(s)	

Curved

Not a medical device / Not an IVD product

Pic.	Type	Length (mm)	Art. No.	Pack Qty.	
(2)	pointed/pointed	130	HGX5.1	1 unit(s)	
(2)	pointed/pointed	160	HGX7.1	1 unit(s)	



Microscopy scissors

ROTH SELECTION. Material: Carbon steel nickel-plated.
Autoclavable: No.

Not a medical device / Not an IVD product

Straight

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	100	30	3534.1	1 unit(s)	

Curved

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	100	28	3539.1	1 unit(s)	

Microscopy scissors heavy duty

ROTH SELECTION. Material: Carbon steel, nickel-plated.

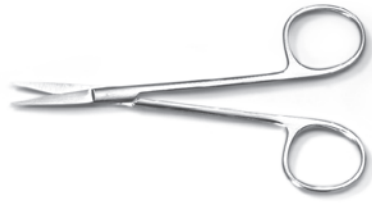
Straight

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
blunt/blunt	125	35	HEY8.1	1 unit(s)	
pointed/pointed	130	45	HEY6.1	1 unit(s)	

Curved

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
blunt/blunt	125	35	HEY9.1	1 unit(s)	
pointed/pointed	130	45	HEY7.1	1 unit(s)	

Microscopy, dissecting scissors



A 121 °C

Microscopy scissors

Hammacher. Material: Stainless steel. Autoclavable: Yes.

Intended use: Scissors for removing irritated gum tissue, mucous membrane or sutures.

Medical device class I MDD

Scissor stem, square

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	90	18	TE25.1	1 unit(s)	
pointed/pointed	105	23	TE26.1	1 unit(s)	

Scissor stem, round

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	115	26	TE27.1	1 unit(s)	

A 121 °C

Microscopy scissors with serrated blade

Hammacher. Material: Stainless steel. Autoclavable: Yes.

For easier cutting without slipping.

Scissors blade angular

Intended use: Scissors for removing irritated gum tissue, mucous membrane or sutures.

Medical device class I MDD

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	90	18	TE28.1	1 unit(s)	
pointed/pointed	105	23	TE29.1	1 unit(s)	

Scissors blade round

Not a medical device / Not an IVD product

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	115	26	TE30.1	1 unit(s)	



A 121 °C

Microscopy scissors left-handed

Hammacher. Material: Stainless steel (1.4117). Autoclavable: Yes.

Not a medical device / Not an IVD product

Straight

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/pointed	115	KAT3.1	1 unit(s)	

Curved

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/pointed	115	KAT4.1	1 unit(s)	



A 121 °C

Microscopy scissors angled

Hammacher. Material: Stainless steel (1.4006). Autoclavable: Yes.

Not a medical device / Not an IVD product

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	115	27	LT18.1	1 unit(s)	



Microscopy, dissecting scissors



A 121 °C

Microscopy scissors curved

Hammacher. Material: Stainless steel Remanit 4021. Autoclavable: Yes.

Medical device class I MDD

Scissor stem, round

Fine type.

Type	Length (mm)	Art. No.	Pack Qty.
pointed/pointed	90	HCP5.1	1 unit(s)

Scissor stem, square

Pointed type.

Type	Length (mm)	Art. No.	Pack Qty.
pointed/pointed	105	HCP6.1	1 unit(s)
pointed/pointed	115	HCP7.1	1 unit(s)



Micro scissors with spire tip

Hammacher.

Intended use: Scissors for cutting tissue and vessels.

Medical device class I MDD

Straight

Material: Stainless steel 18/8. Autoclavable: Yes.

Length (mm)	Art. No.	Pack Qty.
115	LT28.1	1 unit(s)

Curved

Material: Stainless steel 18/8. Autoclavable: Yes.

Length (mm)	Art. No.	Pack Qty.
115	HCP9.1	1 unit(s)



A 121 °C

Dissecting scissors Stevens

Hammacher. Material: Stainless steel Wironit. Autoclavable: Yes.

Intended use: Scissors for cutting tissue and vessels.

Type	Length (mm)	Art. No.	Pack Qty.
pointed/pointed	110	HCT0.1	1 unit(s)



A 121 °C

Micro scissors STEVENS

ROTH SELECTION. Material: Steel (1.4117). Autoclavable: Yes.

Intended use: Scissors for cutting tissue and vessels.

Medical device class I MDD

Length (mm)	Art. No.	Pack Qty.
105	LX77.1	1 unit(s)



A 121 °C

Dissecting scissors Stevens blunt

Hammacher. Material: Stainless steel (1.4117). Autoclavable: Yes.

Not a medical device / Not an IVD product

Straight

Length (mm)	Art. No.	Pack Qty.
115	KAT5.1	1 unit(s)

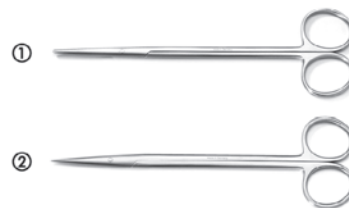
Microscopy, dissecting scissors

Curved

Length (mm)	Art. No.	Pack Qty.	
155	KAT6.1	1 unit(s)	



A 121 °C



A 121 °C

Dissecting scissors with microsection

Hammacher. Material: Stainless steel. Autoclavable: Yes.

For extra sharp cutting.

Intended use: Scissors for cutting tissue and vessels.

Medical device class I MDD

Straight

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(1)	pointed/ pointed	105	24	TE35.1	1 unit(s)	

Curved

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	105	23	TE36.1	1 unit(s)	

Angled

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	105	28	TE37.1	1 unit(s)	

Straight, Joseph type

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(2)	pointed/ pointed	140	31	TE38.1	1 unit(s)	

Straight, Kelly type

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(3)	pointed/ pointed	160	29	TE39.1	1 unit(s)	

Dissecting scissors

Hammacher. Material: Stainless steel. Autoclavable: Yes.

Intended use: Scissors for cutting tissue and vessels.

Baby Metzenbaum

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(1)	blunt/blunt	145	32	TE31.1	1 unit(s)	

Metzenbaum – fine

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(2)	pointed/ pointed	145	34	TE33.1	1 unit(s)	
(2)	pointed/ pointed	180	33	TE34.1	1 unit(s)	



A 121 °C

Dissecting scissors

Hammacher. Material: Stainless steel Wironit. Autoclavable: Yes.

Not a medical device / Not an IVD product

Straight

Length (mm)	Art. No.	Pack Qty.	
145	HCT5.1	1 unit(s)	

Curved

Length (mm)	Art. No.	Pack Qty.	
145	HCT6.1	1 unit(s)	



Microscopy, dissecting scissors



A 121 °C

Dissecting scissors with carbide inserts

Hammacher. Material: Stainless steel. Autoclavable: Yes.
For even cutting edge retention.

Mini

Purpose: Scissors for removing painful disruptive margins, mucous membranes or stitches.

Medical device class I MDD

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(1)	pointed/ pointed	115	26	TE40.1	1 unit(s)	

Standard

Purpose: Scissors for cutting tissue and vessels.

Medical device class I MDD

Pic.	Type	Length (m)	Length of cut (mm)	Art. No.	Pack Qty.	
(2)	pointed/ pointed	145	47	TE41.1	1 unit(s)	

Metzenbaum fino

Not a medical device / Not an IVD product

Pic.	Type	Length (cm)	Length of cut (mm)	Art. No.	Pack Qty.	
(3)	pointed/ pointed	145	38	TE42.1	1 unit(s)	



A 121 °C

Dissecting scissors Mikro

Hammacher. Material: Stainless steel Wironit. Autoclavable: Yes.
Purpose: Scissors for cutting tissue and vessels.

Medical device class I MDD

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/pointed	110	HCP8.1	1 unit(s)	



A 121 °C

Micro scissors Micro Iris type

Hammacher. Material: Stainless steel. Autoclavable: Yes.

Not a medical device / Not an IVD product

Straight

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	90	19	TE45.1	1 unit(s)	

Bent

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	90	19	TE46.1	1 unit(s)	



Micro scissors

ROTH SELECTION. Material: Stainless steel (material 1.4021).

Not a medical device / Not an IVD product

Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
pointed/pointed	120	15	EPA0.1	1 unit(s)	



A 121 °C

Micro scissors IRIS

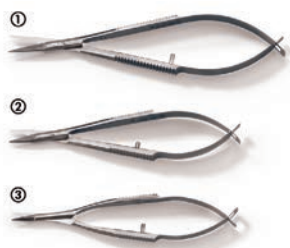
ROTH SELECTION. Material: Steel. Autoclavable: Yes.

Purpose: Scissors for cutting tissue and vessels.

Medical device class I MDD

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/pointed	110	LX76.1	1 unit(s)	

Microscopy, dissecting scissors



A 121 °C

Micro scissors high precision

Hammacher. Material: Stainless steel. Autoclavable: Yes.
Very delicate for precise, clean cuts.

Purpose: Scissors for cutting tissue and vessels.

Medical device class I MDD

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(1)	pointed/ pointed	105	15	TE44.1	1 unit(s)	
(2)	pointed/ pointed	90	10	TE43.1	1 unit(s)	

Vannas

Not a medical device / Not an IVD product

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(3)	pointed/ pointed	80	8.5	TE48.1	1 unit(s)	



A 121 °C

Micro scissors Tübingen model

Hammacher. Material: Stainless steel. Autoclavable: Yes.
Very delicate for precise, clean cuts.

Not a medical device / Not an IVD product

Straight

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(1)	pointed/ pointed	85	7	TE47.1	1 unit(s)	

Curved

Pic.	Type	Length (mm)	Length of cut (mm)	Art. No.	Pack Qty.	
(2)	pointed/ pointed	85	7	HCY0.1	1 unit(s)	



A 121 °C

Special scissors

ROTH SELECTION. Material: Stainless steel. Autoclavable: Yes.
Medical device class I MDD

BEE-BEE

Purpose: Scissors for cutting wire.

Pic.	Length (mm)	Art. No.	Pack Qty.	
(1)	110	LX66.1	1 unit(s)	

SPENCER

Purpose: Scissors for cutting tissue and vessels.

Pic.	Length (mm)	Art. No.	Pack Qty.	
(2)	120	LX67.1	1 unit(s)	

KNOWLES bandage scissors

Purpose: Instrument for cutting dressings open.

Pic.	Type	Length (mm)	Art. No.	Pack Qty.	
(3)	pointed/buttoned	140	LX68.1	1 unit(s)	

LISTER angled dressing scissors

Purpose: Instrument for cutting dressings open.

Pic.	Type	Length (mm)	Art. No.	Pack Qty.	
(4)	pointed/buttoned	110	LX69.1	1 unit(s)	



A 121 °C

Special scissors Spencer angled

Hammacher. Material: Stainless steel (1.4117). Autoclavable: Yes.
Purpose: Scissors for cutting tissue and vessels.

Medical device class I MDD

Length (mm)	Art. No.	Pack Qty.	
115	KAP7.1	1 unit(s)	



Microscopy, dissecting scissors



A 121 °C

Ligature and vascular scissors

Hammacher. Material: Stainless steel Wironit. Autoclavable: Yes.

Straight

Purpose: Scissors for cutting tissue and vessels.

Medical device class I MDD

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/blunt	110	HCP0.1	1 unit(s)	

Bent

Not a medical device / Not an IVD product

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/blunt	110	HCP1.1	1 unit(s)	

Strongly curved

Not a medical device / Not an IVD product

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/blunt	110	HCP2.1	1 unit(s)	



A 121 °C

Microscopy scissors buttoned

ROTH SELECTION. Material: Steel (1.4117). Autoclavable: Yes.

Probe-pointed on one side.

Purpose: Scissors for cutting tissue and vessels.

Medical device class I MDD

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/buttoned	115	LX78.1	1 unit(s)	



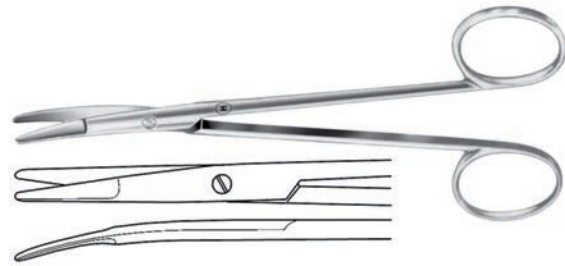
A 121 °C

Dissecting scissors probe-pointed

Hammacher. Material: Stainless steel (1.4006). Autoclavable: Yes.

Not a medical device / Not an IVD product

Type	Length (mm)	Art. No.	Pack Qty.	
pointed/probe-pointed	145	LT19.1	1 unit(s)	



A 121 °C

Dissecting scissors Kilner/Ragnell

Hammacher. Material: Stainless steel Remanit 4021. Autoclavable: Yes.

Fine type.

Not a medical device / Not an IVD product

Type	Length (mm)	Art. No.	Pack Qty.	
blunt/blunt	120	HCT2.1	1 unit(s)	

Microscopy, dissecting scissors



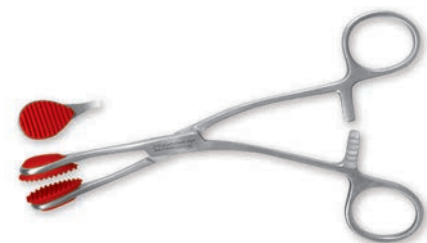
A 121 °C

Special scissors Lister angled

Hammacher. Material: Stainless steel Wironit. Autoclavable: Yes.
Purpose: Scissors for cutting and removing dressing material.

Medical device class I MDD

Type	Length (mm)	Art. No.	Pack Qty.	
blunt/pointed	145	HCP3.1	1 unit(s)	
blunt/pointed	180	HCP4.1	1 unit(s)	



Clamping tongs curved

Hammacher. Material: Stainless steel (1.4021).
With rubber cushions for soft grasping. Curved design.

Not a medical device / Not an IVD product

Length (mm)	Art. No.	Pack Qty.	
170	KAX5.1	1 unit(s)	



A 121 °C

Clamp smooth gripping surface

Hammacher. Material: Stainless steel Remanit 4021. Autoclavable: Yes.

Not a medical device / Not an IVD product

Jaw width (mm)	Length (mm)	Art. No.	Pack Qty.	
8.4	160	HCN4.1	1 unit(s)	
6.0	180	HCN5.1	1 unit(s)	
7.7	200	HCN6.1	1 unit(s)	



A 121 °C

Clamp Micro-Halsted

Hammacher. Material: Stainless steel. Autoclavable: Yes.
Extra fine.

Purpose: Instrument for temporarily gripping and holding severed blood vessels, for primary haemostasis or before a planned ligature.

Medical device class I MDD

Pic.	Version	Length (mm)	Art. No.	Pack Qty.	
(1)	Straight	125	TC91.1	1 unit(s)	
(2)	Curved	125	TC92.1	1 unit(s)	

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