

ROBOZ SURGICAL INSTRUMENT COMPANY, INC.

P.O. BOX 10710

GAITHERSBURG, MARYLAND 20898-0710

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DUMONT
SWISSMADE

Roboz Surgical Dumont Catalog

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Roboz Surgical Instrument Co.
Dumont Tweezers and Forceps Catalog



DUMONT
SWISSMADE



When Otto Roboz started the Roboz Surgical Instrument Co. in 1953, his goal was to provide researchers with specialized, hand-crafted surgical instruments designed to meet their unique demands. Since then, Roboz Surgical has grown into one of the life science market's leading sources of quality surgical instruments. Even though the work of the research community has changed quite a bit over the last 58 years, Roboz Surgical, through constant innovation, continues to provide the highest-quality instruments and unparalleled service, to meet and exceed all of our customers' needs.

Today Roboz Surgical Instrument Co. is a leading designer and developer of surgical instruments and related products. Our products are used by healthcare and research professionals worldwide. Throughout our fifty-eight year history, the Roboz name has been synonymous with quality.

ROBOZ

Founded in 1881 by Arnold Dumont, Dumont SA has since become the world's number one manufacturer of precision tweezers and forceps. Over 125 years later, Dumont SA continues the tradition of Swiss quality manufacturing, while adapting their range of products to the specific needs of the medical and biology research industries. Dumont tools are still manufactured solely in Montignez,

Switzerland and most of the operations are carried out by hand, one item at a time.

Roboz Surgical Instrument Co. carries a wide selection of tweezers from Dumont's Medical and Biology line. We have many shapes and tip sizes available so that you can find the pair that is perfect for you. Please refer to page 2 for tips on choosing the right pair of tweezers.

How to Choose Your Instruments

Tips

Standard tips are made for continuous high precision work. Please note that measurements in the catalog are indicative and that slight variations may occur as our tips are hand finished.

B Biologie tips. The imprint "Biologie" identifies forceps and tweezers especially produced for high precision laboratory work. Usually used under the microscope, tips on those tools are half the size of the ones on regular instruments.

SF Superfine tips. The finest tips made by Dumont, half the size of Biologie tips.

Curved and Angled Tweezers

There are many instruments meant to ease your work. Angled and curved tweezers enable you to hold your tweezers parallel or at a 90 degree angle to what you are working on.

Most surgeons or workers are comfortable using 45 degree angles on their tips so they can keep the hand straight, see what they are doing and easily reach the target even in a narrow space.

Personal preference may be a consideration when selecting the length of a tool. If you have large hands you may feel more comfortable using longer instruments but the position of the tool in the hand will also help you decide the appropriate length you need. On average, tools are 115 mm long but we have tools ranging from 105 to 135 mm.

Instrument Length

We offer tweezers made of several different kinds of alloys. Check the description of all alloys available before you make your decision in order to make sure it will suit your needs, for instance, overall hardness or whether or not it is suitable for sterilization.

Alloys

Available Alloys

Carbon Steel is an extremely hard alloy (> 59 HRC) composed of C, Mn and Si. While Carbon ensures strong tips, it will nevertheless easily rust. This alloy is magnetic and cannot be sterilized.

Dumostar® This Dumont patented alloy is composed of C, Cr, Mo, Mn, Co, Ni and Si. Dumostar is more elastic and more resistant to corrosion than the best stainless steels. It is perfectly compatible with human tissue and is resistant to mineral and organic acids as well as salt fields. Dumostar is 100% antimagnetic and is resistant to sterilization temperatures up to 500°C. This is the most cost effective and appropriate alloy for laboratory use.

Inox is a medical stainless steel composed of C, Mn, Cr, Mo, and V that provides an excellent resistance to corrosion and a good resistance to salt. Inox tips are more flexible than pure carbon steel but not as hard (55 HRC). This magnetic alloy supports temperatures up to 400°C (DIN 50 914) and is suitable for autoclave sterilization at 180°C.

Titanium is an alloy composed of C, Fe, O, H, N, and Ti. It is totally resistant to corrosion from nitric acid, chloride, salt water, and the like. This alloy is not as hard as Inox but is 40% lighter and more flexible. Titanium is 100% antimagnetic and resistant to temperatures up to 430°C.

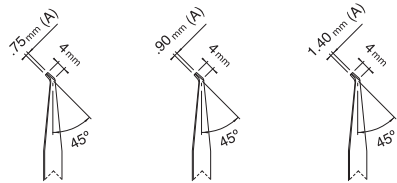
Dumoxel alloy is composed of C, Cr, Ni, Mo and Cu and is the most popular among our customers. This alloy was developed and patented by Dumont to offer the best in resistance to corrosion thanks to its high concentration of molybdenum and chromium.

Dumoxel also guarantees an excellent resistance to sulphuric environments, hydrochloric acid, as well as to all other mineral and organic acids. Dumoxel is 95% antimagnetic, resistant up to temperatures of around 400°C (DIN 50 914) and is suitable for autoclave sterilization at 270°C.

NEW!

Vessel Cannulation Forceps

These forceps are used to introduce fine plastic tubing into small blood vessels. The tips of these forceps are designed to securely grip the tubing without deforming or damaging it. They allow you to precisely guide the tubing into the blood vessel opening without causing damage.



RS-4990 RS-4991 RS-4992

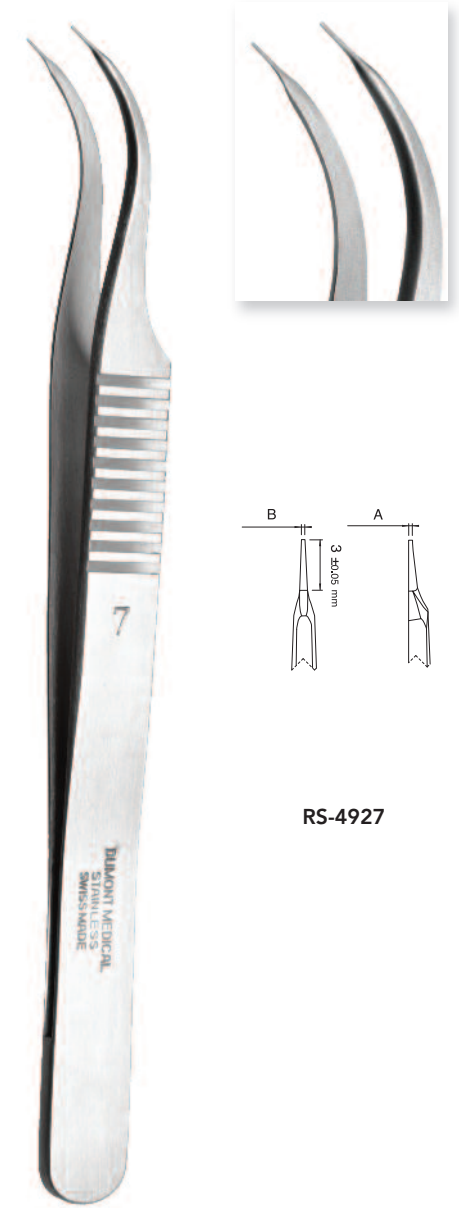


Item No.	Alloy	Grip Serrations	Tip Width (A) (mm)	Tip Width (A) (in)	Tip/Tube Diameter (mm)	Tip/Tube Diameter (in)	Length (mm)	Length (in)	Price
RS-4990	INOX	Yes	0.75	0.030	0.35	0.014	131	5.16	\$181.60
RS-4991	INOX	Yes	0.90	0.035	0.50	0.020	130	5.12	\$169.40
RS-4992	INOX	Yes	1.40	0.055	1.00	0.039	128	5.04	\$156.10

NEW!

Vessel Dilation Forceps

These highly modified forceps have elongated, highly polished, parallel tips which are designed for controlled intraluminal vessel dilation.

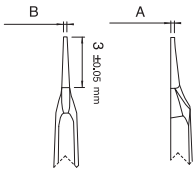


RS-4927

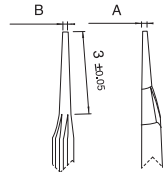
Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4927	INOX	Yes	0.16	0.006	0.20	0.008	113	4.4	\$167.30

NEW!

Vessel Dilation Forceps



RS-4929

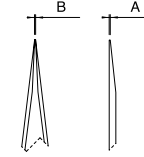
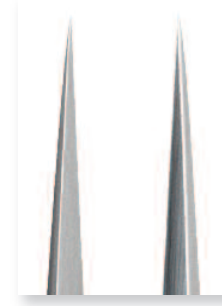


RS-4942

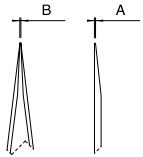
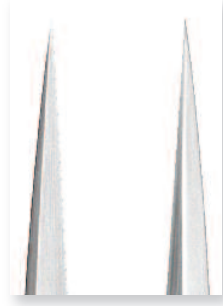
Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4929	INOX	Yes	0.16	0.006	0.20	0.008	115	4.5	\$136.70
RS-4942	INOX	Yes	0.16	0.006	0.20	0.008	127	5.0	\$180.60

PATTERN 1

Strong Tips



RS-4900



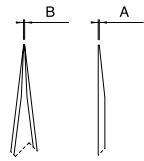
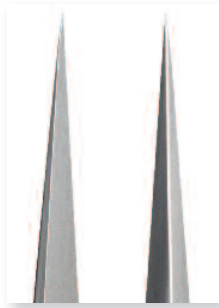
RS-4960

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4900 B	Inox	Yes	0.06	0.0024	0.1	0.0039	120	4.72	\$34.40
RS-5040	Inox	No	0.12	0.0047	0.2	0.0079	120	4.72	\$34.40
RS-4960	Dumostar	No	0.12	0.0047	0.2	0.0079	120	4.72	\$48.70

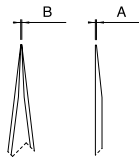
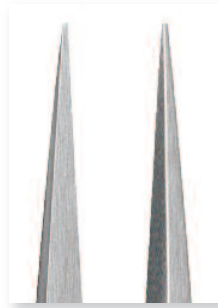
B Extra Fine "Biologic" tips

PATTERN 2

Strong Tips



RS-4902

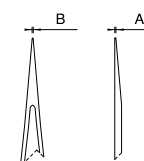
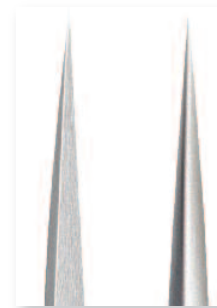


RS-4962

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4902 B	INOX	Yes	0.07	0.0028	0.17	0.0067	120	4.72	\$34.40
RS-5041	INOX	No	0.14	0.0055	0.34	0.0134	120	4.72	\$34.40
RS-4962	Dumostar	No	0.14	0.0055	0.34	0.0134	120	4.72	\$48.70

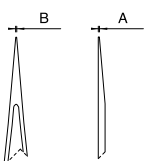
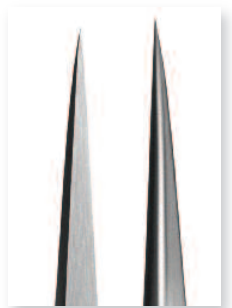
PATTERN 3

Thin Tips



RS-4966

NEW!



RS-4913

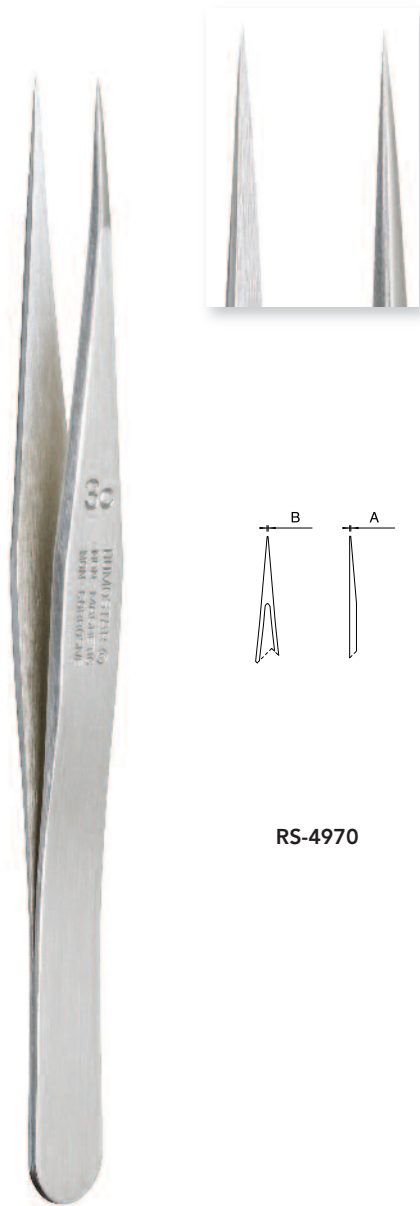
A shorter, 70mm, version of the Dumont #3 forceps.

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4913 B	INOX	No	0.04	0.0016	0.08	0.0032	70	2.8	\$19.40
RS-5042	INOX	No	0.10	0.0039	0.17	0.0067	120	4.72	\$34.40
RS-4903 B	INOX	Yes	0.04	0.0016	0.08	0.0032	120	4.72	\$39.80
RS-4964	Dumostar	No	0.10	0.0039	0.17	0.0067	120	4.72	\$48.70
RS-4966 B	Dumostar	No	0.04	0.0016	0.08	0.0032	120	4.72	\$54.10

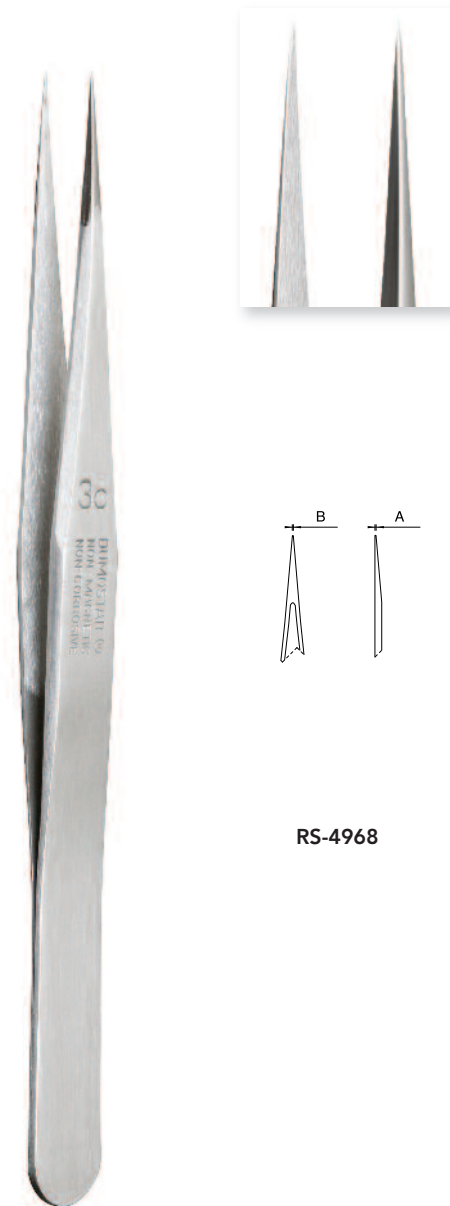
B Extra Fine "Biologie" tips

PATTERN 3C

Short, Thin Tips



RS-4970

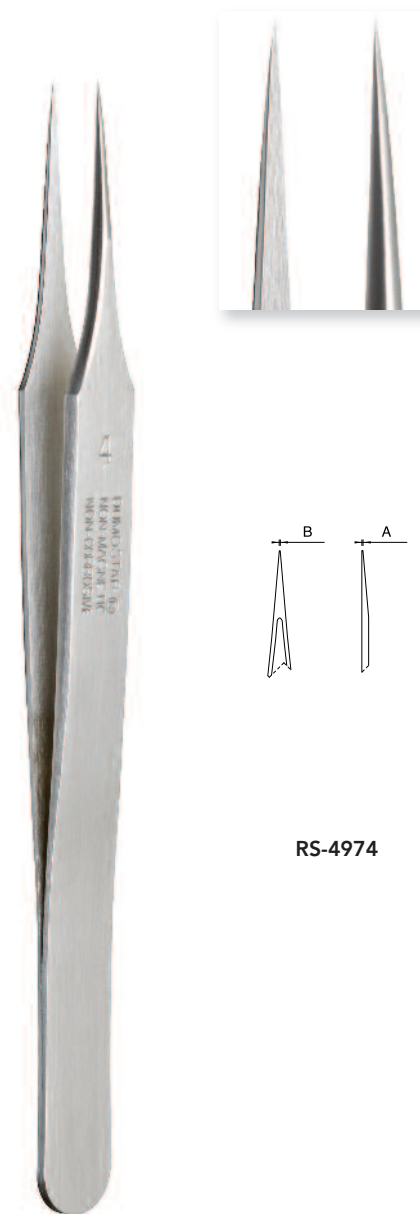


RS-4968

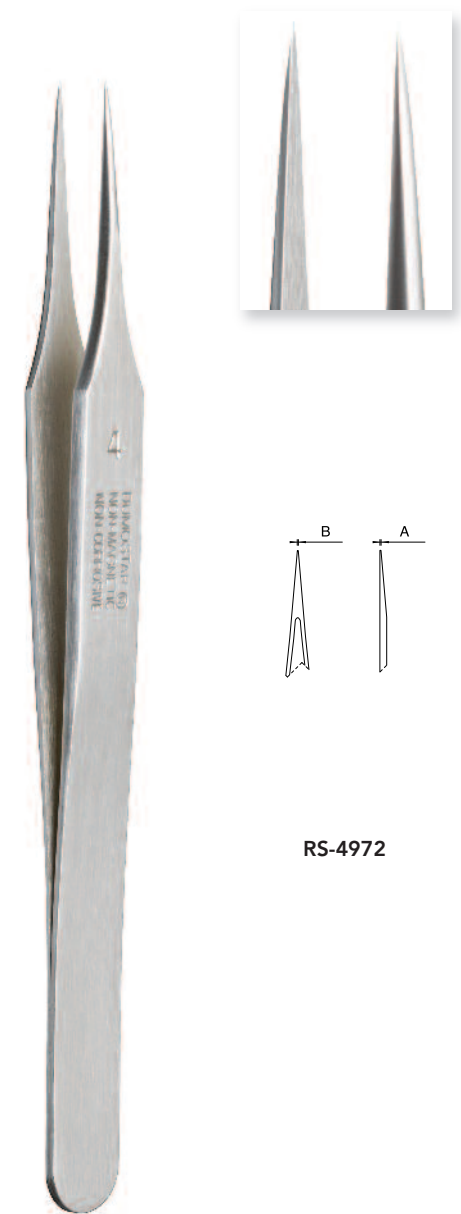
Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-5043	INOX	No	0.10	0.0039	0.17	0.0067	110	4.33	\$30.20
RS-4968	Dumostar	No	0.10	0.0039	0.17	0.0067	110	4.33	\$48.70
RS-4970 B	Dumostar	No	0.04	0.0016	0.08	0.0032	110	4.33	\$54.10

PATTERN 4

Very Thin Tips



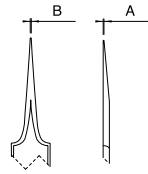
RS-4974



RS-4972

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-5044	INOX	No	0.08	0.0032	0.13	0.0051	110	4.33	\$34.40
RS-4904 B	INOX	Yes	0.02	0.0008	0.06	0.0024	110	4.33	\$39.60
RS-4972	Dumostar	No	0.08	0.0032	0.13	0.0051	110	4.33	\$48.70
RS-4974 B	Dumostar	No	0.02	0.0008	0.06	0.0024	110	4.33	\$54.10

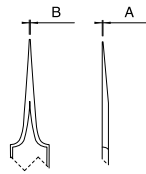
B Extra Fine "Biologie" tips



RS-4955

Super Fine RS-4955

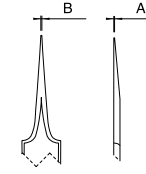
These forceps have the finest tips ever produced by Dumont. They are half the size of the regular #5 biologie tips.



RS-4976

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-5045	INOX	No	0.06	0.0024	0.01	0.0039	110	4.33	\$27.60
RS-5035	Carbon Steel	No	0.04	0.0016	0.08	0.0032	110	4.33	\$32.50
RS-5065	Dumoxel	No	0.06	0.0024	0.1	0.0039	110	4.33	\$37.90
RS-4905 B	INOX	Yes	0.01	0.0004	0.05	0.002	110	4.33	\$39.60
RS-5055	Titanium	No	0.06	0.0024	0.1	0.0039	110	4.33	\$43.30
RS-5060 B	Dumoxel	No	0.01	0.0004	0.05	0.002	110	4.33	\$43.30
RS-5050 B	Titanium	No	0.01	0.0004	0.05	0.002	110	4.33	\$48.70
RS-4976	Dumostar	No	0.06	0.0024	0.1	0.0039	110	4.33	\$48.70
RS-4955 SF	INOX	No	0.005	0.0002	0.025	0.001	110	4.33	\$56.10
RS-4978 B	Dumostar	No	0.01	0.0004	0.05	0.002	110	4.33	\$54.10

NEW!

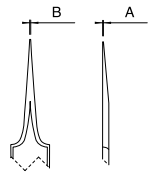


RS-4925

This coating is made by PVD-thin-film-coating. The properties of this coating are:

- Hardness,
- Longer lifetime,
- Scratch resistance,
- No reflection for work under microscope,
- Anti-corrosiveness,
- Biocompatibility,
- Easy to clean.

NEW!



RS-4915

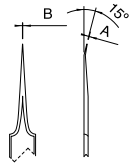
Same as the standard #5 forceps, but 25% longer.

Part Number	Alloy	Grip Serrations	Tip Width (mm) (A)	Tip Width (in) (A)	Tip Thickness (mm) (B)	Tip Thickness (in) (B)	Length (mm)	Length (in)	Price
RS-4925 B	Coated INOX	No	0.01	0.0004	0.05	0.002	110	4.33	\$69.40
RS-4915	INOX	Yes	0.06	0.002	0.10	0.004	150	5.90	\$39.80

B Extra Fine "Biologie" tips

PATTERN 5/15

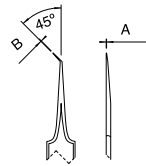
Thin Tips, Bent 15°



RS-5045A

PATTERN 5/45

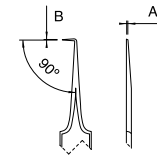
Thin Tips, Bent 45°



RS-5058

PATTERN 5/90

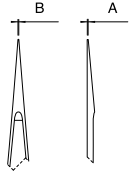
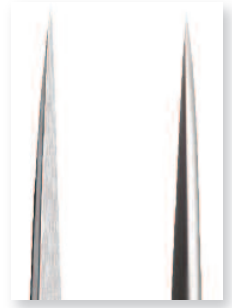
Thin Tips, Bent 90°



RS-4919

PATTERN 55

Light Shanks, Very Thin Tips



RS-4984

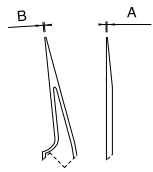
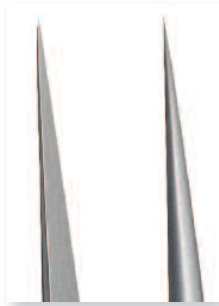
Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-5045A	INOX	No	0.06	0.0024	0.10	0.0039	105	4.13	\$34.40
RS-5058	Dumoxel	No	0.06	0.0024	0.10	0.0039	109	4.29	\$37.90
RS-5055	Titanium	No	0.06	0.0024	0.10	0.0039	110	4.33	\$43.30

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4919 B	INOX	Yes	0.01	0.0004	0.05	0.002	106	4.17	\$39.60
RS-5010 B	INOX	No	0.01	0.0004	0.05	0.002	109	4.29	\$39.60
RS-5063 B	Dumoxel	No	0.01	0.0004	0.05	0.002	109	4.29	\$43.30
RS-4984 B	Dumostar	No	0.01	0.0004	0.05	0.002	109	4.29	\$54.10

B Extra Fine "Biologie" tips

PATTERN 5A

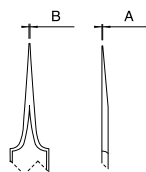
Oblique Tips



RS-4928

PATTERN N5

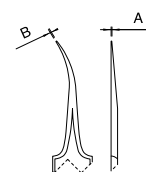
Cross Action, Super Thin Tips



RS-5020

PATTERN 5 Modified

Oblique thin TM tips, half curve

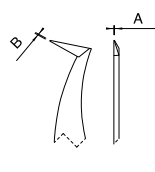


RS-5001

Tips closing flat on 4mm.

PATTERN 6

Thin, Hooked Tips



RS-5046

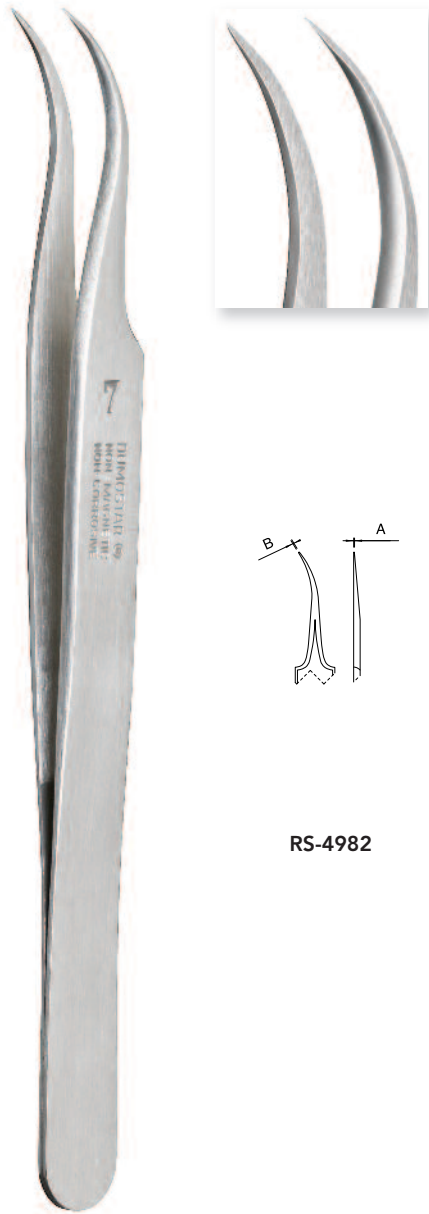
Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4928 B	INOX	No	0.02	0.0008	0.06	0.0024	115	4.53	\$39.60
RS-5020 B	INOX	No	0.01	0.0004	0.05	0.002	108	4.25	\$39.60

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-5001 B	INOX	Yes	0.02	0.0008	0.06	0.0024	110	4.33	\$39.60
RS-5046	INOX	No	0.1	0.0039	0.17	0.0067	115	4.53	\$34.40

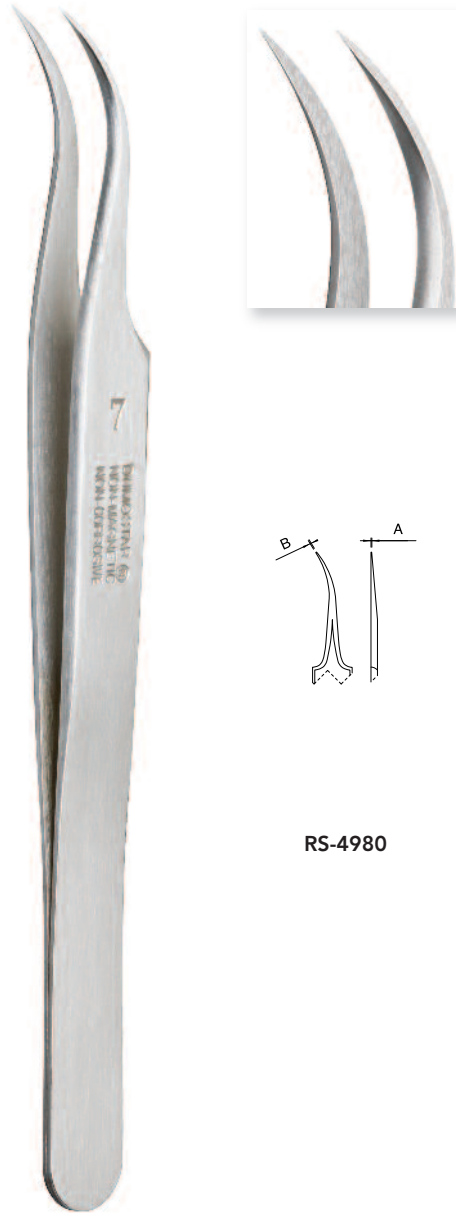
B Extra Fine "Biologie" tips

PATTERN 7

Curved Thin Tips



RS-4982

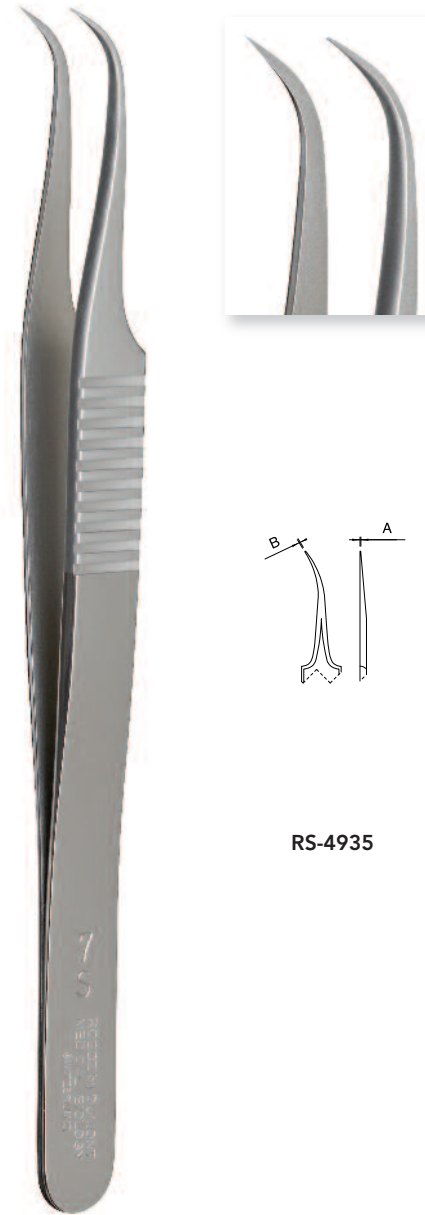


RS-4980

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-5047	INOX	No	0.1	0.0039	0.17	0.0067	115	4.53	\$34.40
RS-5064	Dumoxel	No	0.1	0.0039	0.17	0.0067	115	4.53	\$37.90
RS-4907 B	INOX	Yes	0.03	0.0012	0.07	0.0028	115	4.53	\$39.60
RS-5037 B	Dumoxel	No	0.03	0.0012	0.07	0.0028	115	4.53	\$43.30
RS-5057	Titanium	No	0.1	0.0039	0.17	0.0067	115	4.53	\$43.30
RS-5039 B	Titanium	No	0.03	0.0012	0.07	0.0028	115	4.53	\$48.70
RS-4980	Dumostar	No	0.1	0.0039	0.17	0.0067	115	4.53	\$48.70
RS-4982 B	Dumostar	No	0.03	0.0012	0.07	0.0028	115	4.53	\$54.10

PATTERN 7S

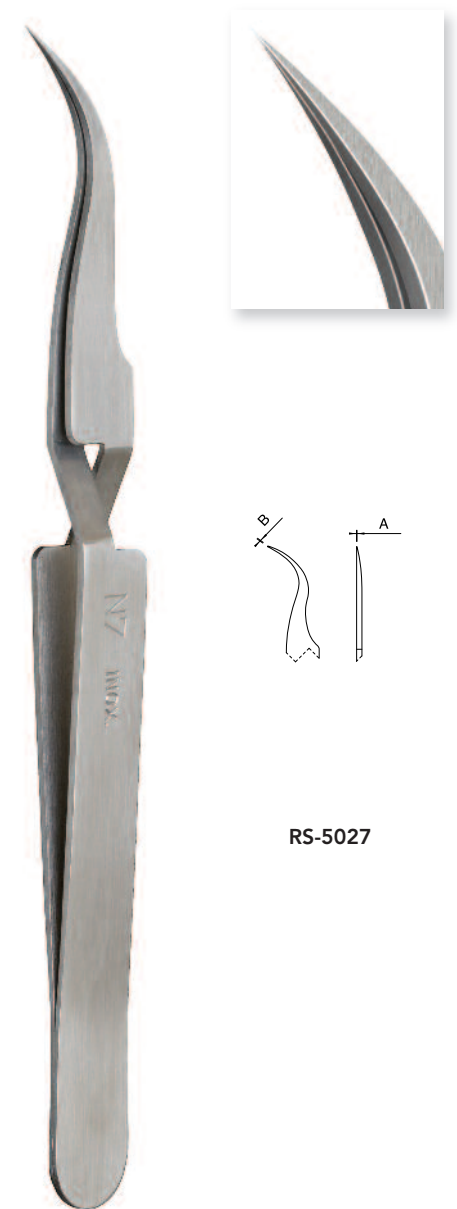
Small, Curved and Thin Tips



RS-4935

PATTERN N7

Cross Action, Curved Thin Tips



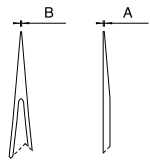
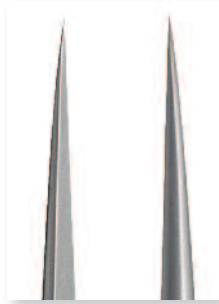
RS-5027

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4935 B	INOX	Yes	0.03	0.0012	0.07	0.0028	117	4.60	\$39.60
RS-5027 B	INOX	No	0.03	0.0012	0.07	0.0028	115	4.53	\$39.60

B Extra Fine "Biologie" tips

PATTERN SS

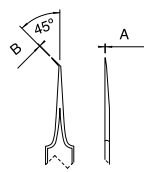
Long, Narrow Shanks, Thin Tips



RS-4940

PATTERN SS/45

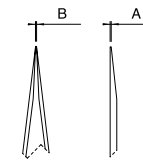
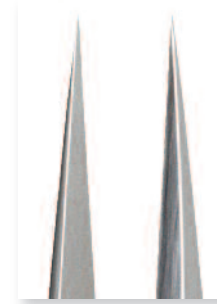
Long, Narrow Shanks, Thin Tips, Bent 45°



RS-4941

PATTERN PP

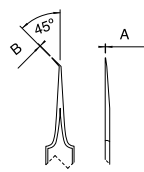
Strong Tips



RS-4950

PATTERN PP/45

Strong Tips, Bent 45°



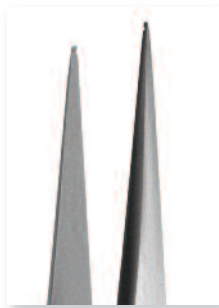
RS-4951

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4940 B	INOX	Yes	0.06	0.0024	0.10	0.0039	135	5.31	\$34.40
RS-4941 B	INOX	Yes	0.06	0.0024	0.10	0.0039	133	5.24	\$34.40

Item No.	Alloy	Grip Serrations	Tip Thickness (mm) (A)	Tip Thickness (in) (A)	Tip Width (mm) (B)	Tip Width (in) (B)	Length (mm)	Length (in)	Price
RS-4950 B	INOX	Yes	0.06	0.0024	0.10	0.0039	135	5.31	\$34.40
RS-4951 B	INOX	Yes	0.06	0.0024	0.10	0.0039	133	5.24	\$34.40

NEW!

Corneal Forceps



RS-4952

These forceps are designed to hold different types of tissue, from eye surgery to wider microsurgical fields. The tips, backed by the tissue retention hole, securely grip tissue while minimizing trauma to the tissue.

Part Number	Material	Grip Serrations	Retention Hole Dia	Tip Width (mm) (A)	Tip Width (in) (A)	Tip Thickness (mm) (B)	Tip Thickness (in) (B)	Length (mm)	Length (in)	Price
RS-4952	INOX	Yes	0.35mm	0.30	0.012	0.30	0.012	135mm	0.014	\$90.80

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RS-4904	NO.4 DUMONT INOX	11	RS-4990	.35MM VES CANN DUMONT INOX	4
RS-4905	NO.5 DUMONT INOX	12	RS-4991	.5MM VES CANN DUMONT INOX	4
RS-4907	NO.7 DUMONT INOX	18	RS-4992	1MM VES CANN DUMONT INOX	4
RS-4913	NO.M3 MINI DUMONT INOX	9	RS-5001	NO.5 MODIFIED DUMONT INOX	17
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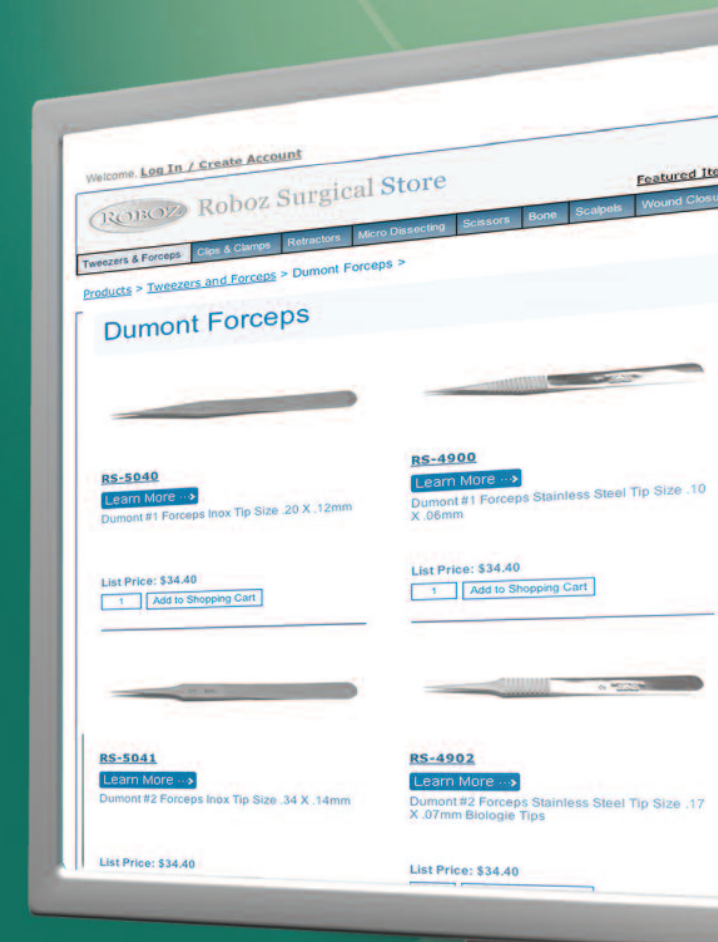
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