



Single-use Ophthalmic Instruments



Surgitrac instruments, single-use Ophthalmic instruments.

Single-use instruments look and feel like a reusable, but offer so much more:

Safer: sterile, ready-to-use, single-use instruments reduce the risk of cross infection.

Cost effective: reduce overheads with ready-to-use single-use instruments, with no repair, or re-sterilisation costs.

Performance: precision made from medical grade stainless steel, single-use instruments have the same grip, weight and balance of reusable instruments.

Convenience: reduce preparation time in theatre, instruments come in convenient dispenser boxes or as complete procedure packs or sets.

www.surgitrac.com



About Surgitrac Instruments

We are Surgitrac Instruments we manufacture specialist surgical instruments. Surgitrac single-use instruments, sets and procedure packs for use in Ophthalmology are CE certified and comply with international standards.

Single-use stainless steel instruments have an identical feel, quality and balance as reusable instruments, but without the risks and costs associated with re-sterilisation.

Our single-use instruments, sets and procedure packs are used globally in a range of ophthalmic and refractive procedures.

2
Forceps

2
Scissors

2
Speculae

2
Nucleus Rotators & Choppers

2
Hooks

2
Curettes

2
Clamps

2
Calipers

2
Punctal Dilators

2
Lid Retractors

2
Fixation Rings

2
Scleral Depressors

2
I/As

2
Refractive Instruments

2
Other

2
Sets & Packs

Single-Use

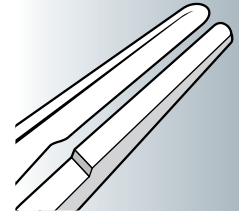


Tying Forceps

Straight Tying Forceps (short handle) SC19



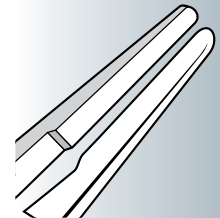
Instrument length 85 mm.



Straight Tying Forceps (long handle) SC71



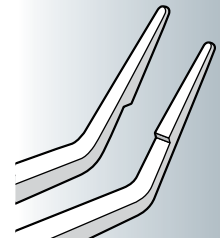
Instrument length 10 cm.



McPherson Tying Forceps SC72



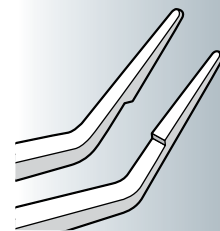
45° angled shafts. 4.5 mm tying platforms.



Kelmans Forceps SC73



Angled shafts with tying platforms.
Instrument length 11 cm.

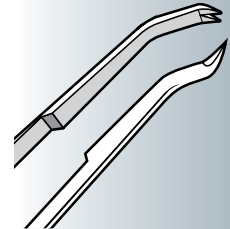


Toothed Forceps

Colibri Tying Forceps (short handle) SC20



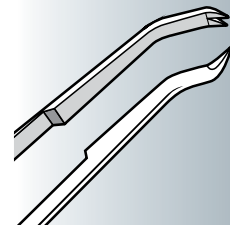
1 into 2 teeth, 0.12 mm with tying platforms, 85 mm length.
Instrument length 85 mm.



Colibri Style Toothed Forceps (long handle) SC22



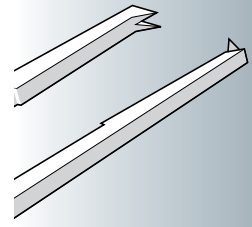
1 into 2 teeth, 0.12 mm tying platform, 105 mm length.
Instrument length 10 cm.



Bishops Forceps SC56



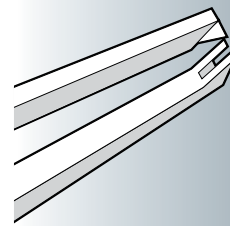
Instrument length 125 mm.



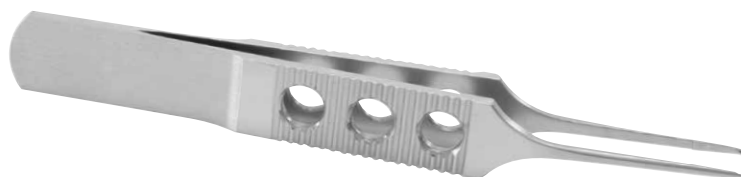
Adsons Dissecting Forceps SC59



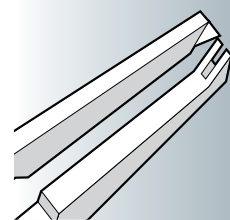
1 into 2 teeth.
Instrument length 125 mm.



St Martins Forceps SC54



1 into 2 teeth. 5 mm tying platform.
Instrument length 14 cm.

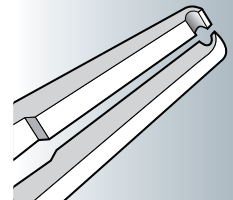


Notched Forceps

Straight Notched Forceps SC49



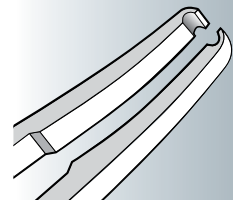
Notch 0.25 mm with tying platform.
Instrument length 115 mm.



Curved Notched Forceps SC50



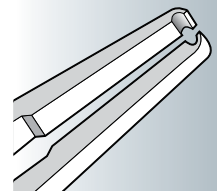
Notch 0.25 mm with tying platform.



Hoskins Forceps SC55

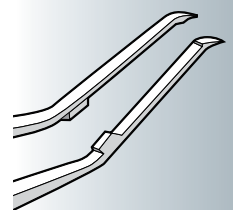


0.25 mm notched with tying platform.

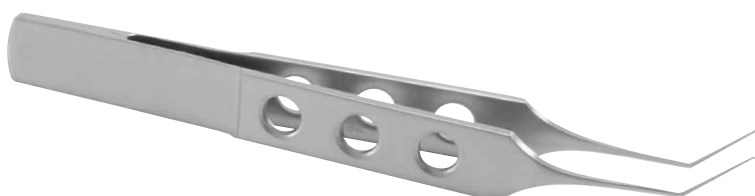


Capsulorhexis Forceps

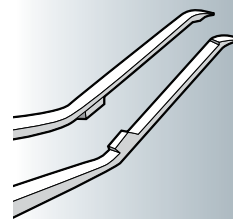
Micro Incisional Capsulorhexis Forceps SC29



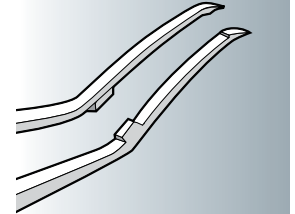
Short Handled, Capsulorhexis Forceps SC30



45° angled straight shafts. Tip to angled length 14 mm.

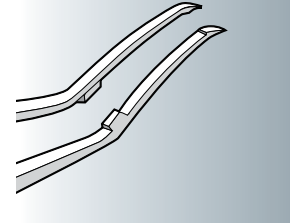


Straight Capsulorhexis Forceps SC31



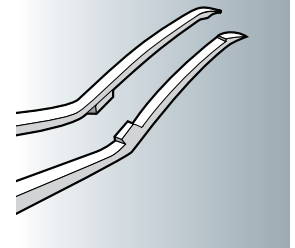
45° angled straight shafts. Tip to angled length 14 mm.

Curved Capsulorhexis Forceps SC32



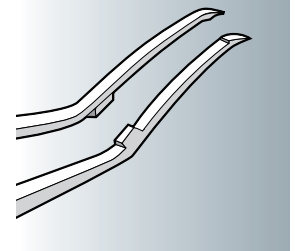
45° angled straight shafts. Tip to angled length 14 mm.
Instrument length 85 mm.

Cross Action Capsulorhexis Forceps SC33



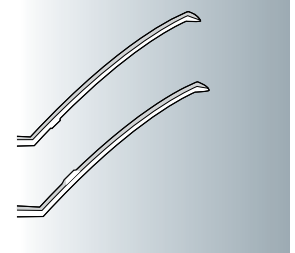
45° angled gently curved shafts. Tip to angled length 12 mm.
Instrument length 106 mm.

Capsulorhexis Forceps Round Bodied SC34



45° angled straight shafts. Tip to angled length 14 mm.

Utrata Style Forceps (toothed) SC36



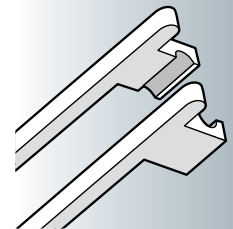
Instrument length 105 mm.

Lens (IOL) Forceps

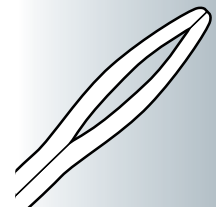
Lens Folding Forceps SC51



Folding 5-6 mm sized optics of Intra-ocular lenses (IOL).
Paddle style jaws.



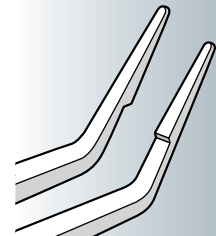
Lens Implantation Forceps SC52



McPherson Tying Forceps SC72



45° angled shafts. 4.5 mm tying platforms.

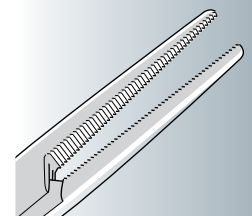


Other Forceps

Mosquito Forceps SG02



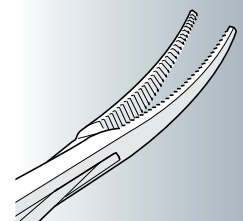
General holding forceps.
Instrument length 85 mm.



Mosquito Forceps Curved SG22



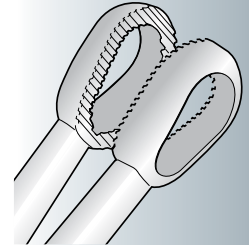
Instrument length 125 mm.



Rampleys (sponge holding) Forceps (long) RMPL



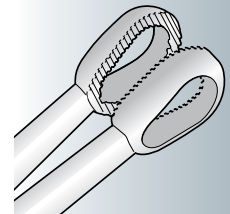
Instrument length 185 mm.



Rampleys (sponge holding) Forceps (short) RMPS



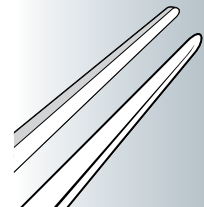
Instrument length 115 mm.



Jewellers Forceps SC60



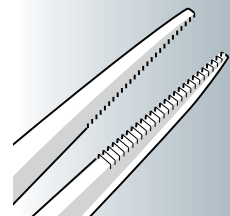
Straight shafts.
Instrument length 85 mm.



Moorfields Forceps SA12



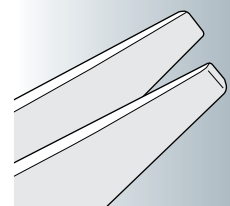
Straight shafts 4.5 mm tying platform, 85 mm length.
Instrument length 10 cm.



Epilation - Cilia Forceps SC58



Instrument length 85 mm.



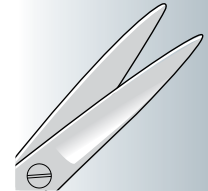
Single-Use



General Scissors Blunt End **SG06**



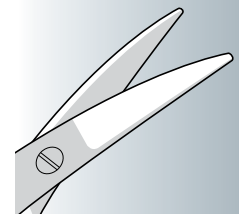
Instrument length 90 mm.



General Scissors Blunt End (long) **SG14**



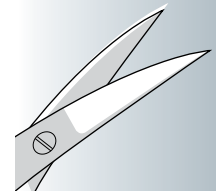
Instrument length 140 mm.



General Scissors Sharp Pointed End **SG01**



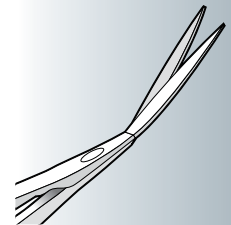
Instrument length 95 mm.



Ong Capsule Scissors **SC80**



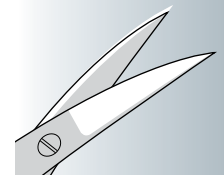
Sharp pointed tips, angled blade.



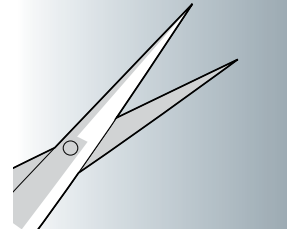
Stallard Corneal Scissors **SA13**



Sprung handled scissor.
Instrument length 125 mm.

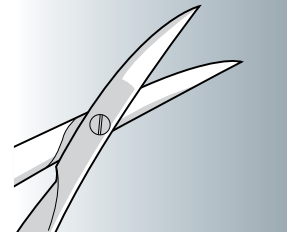


Vannas Scissors SC81



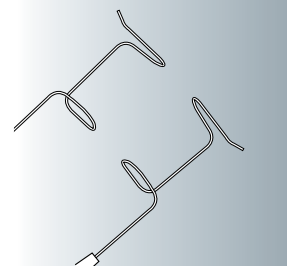
Sprung handled straight scissors.

Wescott Scissors SA11



Sprung handled curved scissor

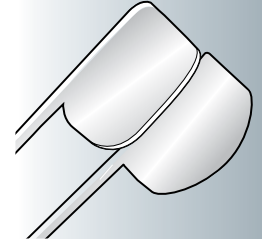
Broad Gauge Wire Speculum SC01



Closed Loop Wide Angled Speculum SC07

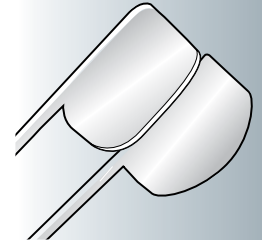


Bladed Wire Speculum SC05



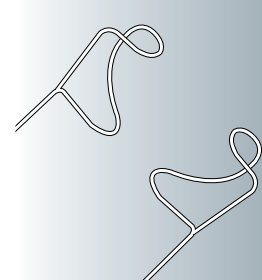
Solid blades

Adjustable Speculum SC08

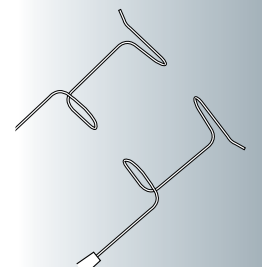


Solid blades with screw

Kratz Closed Loop Speculum SC13

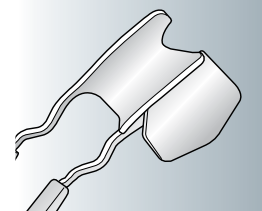


Adjustable Wire Speculum SR11



Screw adjustable (no blades).

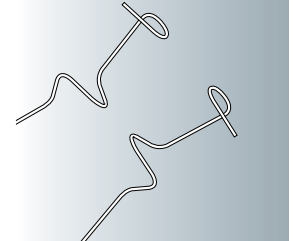
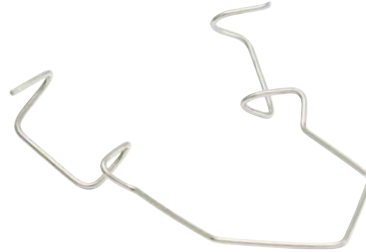
Adjustable Speculum (bladed) SR10



Screw adjustable with solid blades.

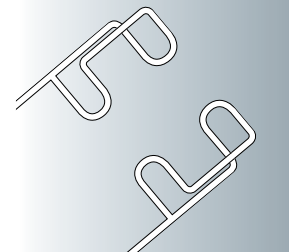
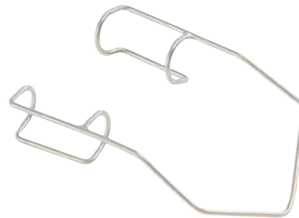
Temporal Speculum SC12

15 mm blades.



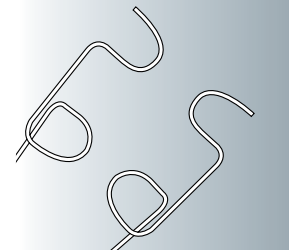
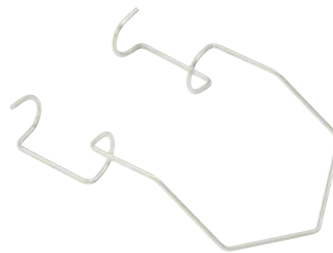
Kratz Speculum SC09

Closed loop wire flat blade.

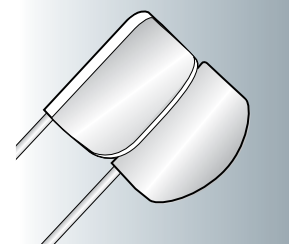


Kratz Barraquer Wire Speculum SC11

Open blades 13.5 mm.
Instrument length 52 mm.

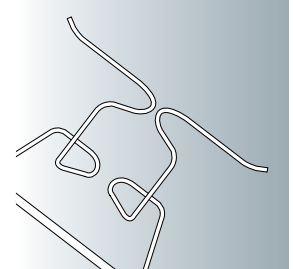
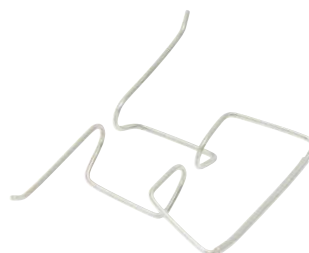


Plastic Bladed Speculum SC11P



Pierce Type Adjustable Speculum SC16

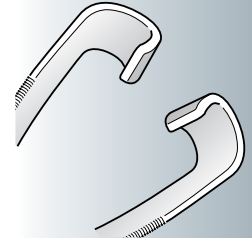
Slide adjustable.



Single-Use

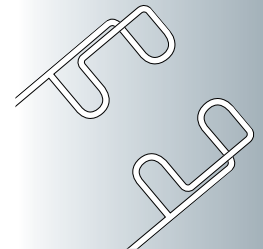
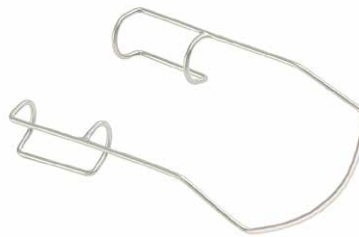


Sprung Speculum Neonate SC15



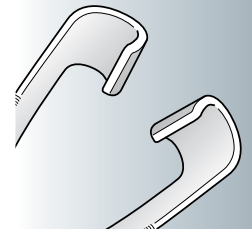
4 mm blades.

Kratz Paediatric Speculum SC10



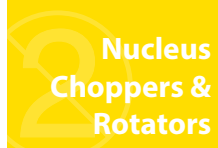
Closed loop Paediatric wire Speculum 7mm.

Paediatric Sprung Speculum SC14



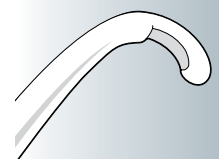
6 mm blades.

Single-Use



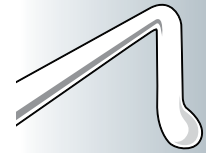
Choppers

Phaco Claw Chopper SC42



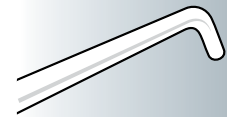
Curved chopper with two faceted chopping surfaces.

Phaco Chopper SC43



Ambidextrous nucleus chopper.

Koch Chopper SC44



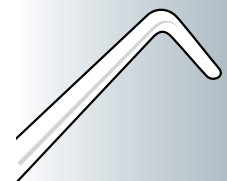
Finger type nucleus chopper.

Greens Chopper SC45



Angled nucleus chopper.

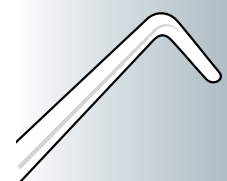
Jones Chopper SC90



Angled nucleus chopper.

Dialers

Chopper/Dialer SC39

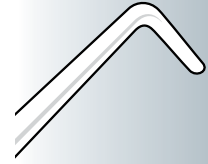


Single-Use

**Nucleus
Choppers &
Rotators**

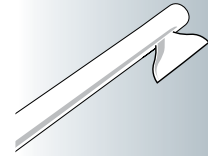


Sinskey Hook also known as Lens Dialer SC46



For manipulating the Intra-ocular lens.

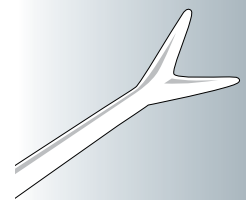
Kuglen Hook (used as dialer) SG15



Iris hook and lens manipulator.

Rotator

Y Nucleus Rotator SC41



Y shaped forked tip, blunt end.

Manipulators

Mushroom Nucleus Manipulator SC48



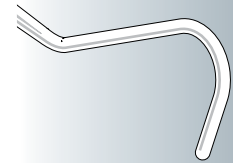
For Iris retraction.

Drysdale Nucleus Spatula SC47



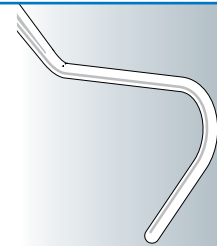
Paddle shaped tip.

Jameson Strabismus Hook 5mm SG10



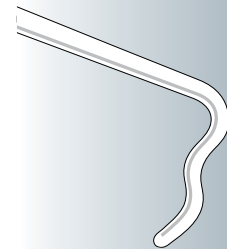
5 mm hook.

Jameson Strabismus Hook (extended) 8mm SG11



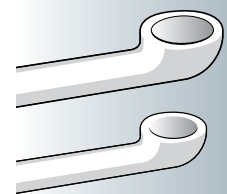
8 mm hook.

Chavasse Hook SC91



Iris hook and lens manipulator.

Curette (double ended) CR05

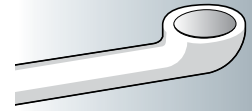


Medium 1.5 mm and large 2 mm.

Single-Use

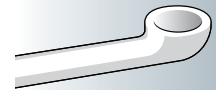


Curette Large CR03



2 mm diameter.

Curette Medium CR02



1.5 mm diameter.

Curette Small CR01

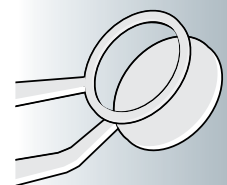


1 mm diameter.

Single-Use

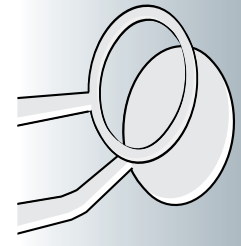


Chalazion Clamp Small CS01



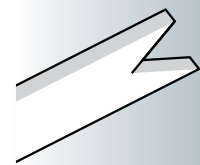
11 mm diameter, round plate.

Chalazion Clamp Large CS02



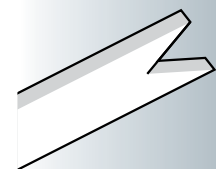
23 x 16 mm, oval plate.

Braunstein Caliper (plastic) SG04P



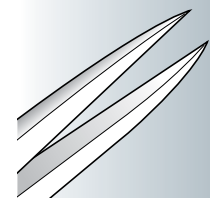
Double ended 3.5 and 4 mm.

Braunstein Caliper Fixed SG04



Double ended 3.5 and 4 mm.

Castroviejo Caliper Adjustable SG05

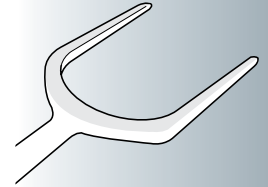


Measures from 0.0 mm to 20 mm in 0.5 mm increments.

Single-Use



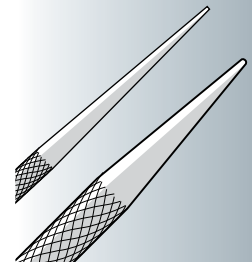
Scleral Marker SG19



Single-Use

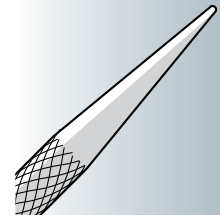


Double Ended Punctal Dilator PD03



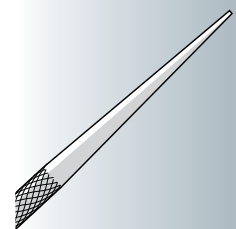
Double - Ended.

Punctal Dilator Blunt PD02



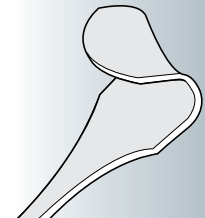
Blunt end.

Punctal Dilator Sharp PD01



Sharp end.

Lid Retractor SG20

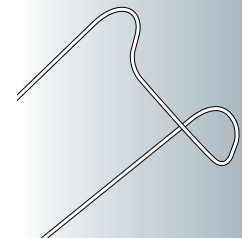


Jaffe Type Lid Retractors Bottom SG09



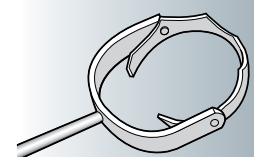
Bottom eyelide with two 9 mm blades.

Jaffe Type Lid Retractors Top SG08



Top eyelid with two 14 mm blades.

Thornton Fixation Ring Fine (small) SG12



Swivel head 13 mm with 11 mm cut out.

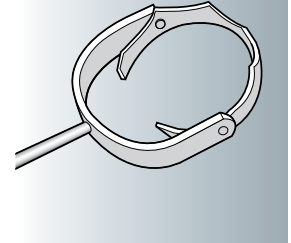
Single-Use



**Fixation
Rings**



Thornton Fixation Ring Fine (standard) SG13



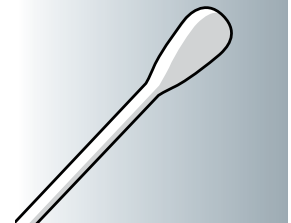
Swivel head 16 mm with 14 mm cut out.

Single-Use



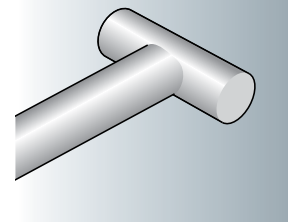
**Scleral
Depressors**

Neonate Scleral Depressor SC23



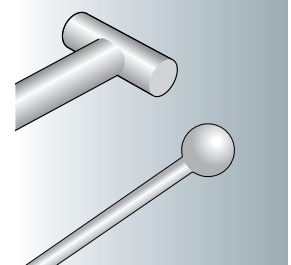
Bulbous end.

Neonate Scleral Depressor SC24



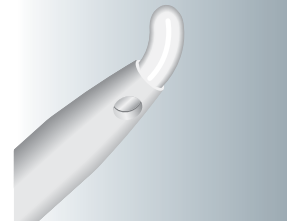
Hammer shaped end.

Neonate Scleral Depressor SC25



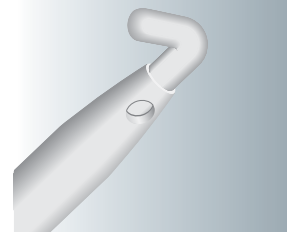
Double end hammer and bulbous end.

Co-axial I/A Cannula (straight shaft, 45° tip) CA03



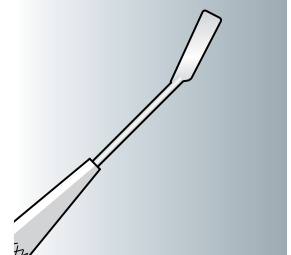
*Only available to distributors outside of UK.

Co-axial I/A Cannula (straight shaft, 90° tip) CA04

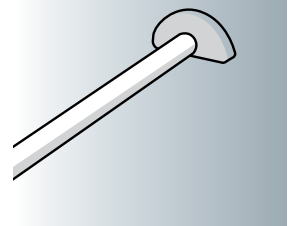


*Only available to distributors outside of UK.

Epi - Peeler SR51



Epi-Peeler Hoe Type SR60



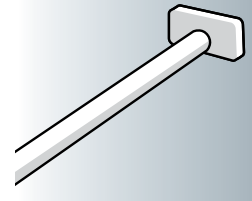
D Shaped.

Single-Use

Refractive
Instruments

Surgitrac
Instruments

Epi-Peeler Hoe Type SR61



Square Shaped.

Flap Elevator SR31



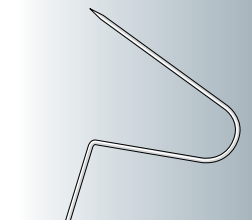
Blunt tipped.
1 mm spatula.

Flap Lifter Universal SR32



Bevelled tip.

Flap Separator (Intra Lasik) SR34



Round, sharp tipped separator.

Lasek Alcohol Well SR41



Liquid holding well.
Well 9 mm diameter.

Lasek Alcohol Well SR42

Liquid holding well.
Well 8 mm diameter.



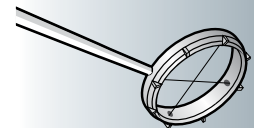
Lasek Alcohol Well SR43

Liquid holding well.
Well 7 mm diameter.



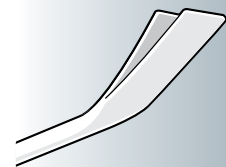
Lasik CK Marker (target centre) SR40

To target centre of cornea.

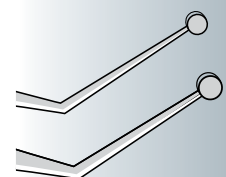


Lasik Corneal Marker SR21

Two blunt fins, angled downwards and separated at 45°.



Lasik Flap Forcep SR71



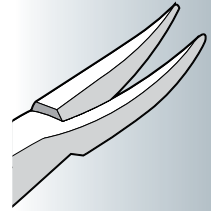
Single-Use



Other

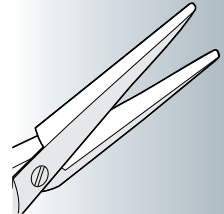


Needle Holder Curved SC61



6 mm delicate jaw.

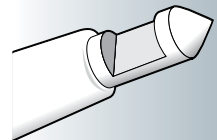
Needle Holder Locked SC62



Eye Lid Plate SG17



Trabeculectomy Punch SG03



Surgitrac Instruments offer custom instruments sets and procedure packs

- **Customised**
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Ready-to-use sterile single-use.
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- Refractive Set
- Lasik Set
- Lasek Set
- Enucleation Set
- Macro Set
- Cataract Pack
- VR Pack
- AMD Pack





Example - Intravitreal Pack SU650219B



Example - Sub Tenon Set STP01



Forceps 	Straight Tying Forceps (short handle) SC19	1	Speculae 	Broad Gauge Wire Speculum SC01	8
	Straight Tying Forceps (long handle) SC71	1		Closed Loop Wide Angled Speculum SC07	8
	McPherson Tying Forceps SC72	1		Bladed Wire Speculum SC05	9
	Kelmans Forceps SC73	1		Adjustable Speculum SC08	9
	Colibri Tying Forceps (short handle) SC20	2		Closed Loop Speculum SC13	9
	Colibri Style Toothed Forceps (long handle) SC22	2		Adjustable Wire Speculum SR11	9
	Bishops Forceps SC56	2		Adjustable Speculum (bladed) SR10	9
	Adsons Dissecting Forceps SC59	2		Temporal Speculum SC12	10
	St Martins Forceps SC54	2		Kratz Speculum SC09	10
	Straight Notched Forceps SC49	3		Kratz Barraquer Wire Speculum SC11	10
	Curved Notched Forceps SC50	3		Plastic Bladed Speculum SC11P	10
	Hoskins Forceps SC55	3		Pierce Type Adjustable Speculum SC16	10
	Micro Incisional Capsulorhexis Forceps SC29	3		Sprung Speculum Neonate SC15	11
	Short Handled, Capsulorhexis Forceps SC30	3		Kratz Paediatric Speculum SC10	11
	Straight Capsulorhexis Forceps SC31	4		Paediatric Sprung Speculum SC14	11
	Curved Capsulorhexis Forceps SC32	4			
	Cross Action Capsulorhexis Forceps SC33	4		Nucleus Rotators and Choppers	
	Capsulorhexis Forceps Round Bodied SC34	4		 Phaco Claw Chopper SC42	11
	Utrata Style Forceps (toothed) SC36	4		Phaco Chopper SC43	12
	Lens Folding Forceps SC51	5		Koch Chopper SC44	12
	Lens Implantation Forceps SC52	5		Greens Chopper SC45	12
	McPherson Tying Forceps SC72	5		Jones Chopper SC90	12
	Mosquito Forceps SG02	5		Chopper/Dialer SC39	12
Mosquito Forceps Curved SG22	5	Sinsky Hook also known as Lens Dialer SC46	13		
Ramseys (sponge holding) Forceps (long) RMPL	6	Kuglen Hook (used as dialer) SG15	13		
Ramseys (sponge holding) Forceps (short) RMPS	6	Y Nucleus Rotator SC41	13		
Jewellers Forceps SC60	6	Mushroom Nucleus Manipulator SC48	13		
Moorfields Forceps SA12	6	Drysdale Nucleus Spatula SC47	13		
Epilation - Cilia Forceps SC58	6				
		Hooks			
Scissors 	General Scissors Blunt End SG06	7	Jameson Strabismus Hook 5mm SG10	14	
	General Scissors Blunt End (long) SG14	7	Jameson Strabismus Hook (extended) 8mm SG11	14	
	General Scissors Sharp Pointed End SG01	7	Chavasse Hook SC91	14	
	Ong Capsule Scissors SC80	7			
	Stallard Corneal Scissors SA13	7	Curettes		
	Vannas Scissors SC81	8	Curette (double ended) CR05	14	
	Wescott Scissors SA11	8	Curette Large CR03	15	
		Curette Medium CR02	15		
		Curette Small CR01	15		

Clamps 	Chalazion Clamp Small CS01	15	Refractive 	Epi - Peeler SR51	20
	Chalazion Clamp Large CS02	16		Epi-Peeler Hoe Type SR60	20
Calipers 	Braunstein Caliper (plastic) SG04P	16	Epi-Peeler Hoe Type SR61	21	
	Braunstein Caliper Fixed SG04	16	Flap Elevator SR31	21	
	Castroviejo Caliper Adjustable SG05	16	Flap Lifter Universal SR32	21	
	Scleral Marker SG19	17	Flap Separator (Intra Lasik) SR34	21	
Punctal Dilators 	Double Ended Punctal Dilator PD03	17	Lasek Alcohol Well SR41	21	
	Punctual Dilator Blunt PD02	17	Lasek Alcohol Well SR42	22	
	Punctual Dilator Sharp PD01	17	Lasek Alcohol Well SR43	22	
Lid Retractors 	Lid Retractor SG20	18	Lasik CK Marker (target centre) SR40	22	
	Jaffe Type Lid Retractors Bottom SG09	18	Lasik Corneal Marker SR21	22	
	Jaffe Type Lid Retractors Top SG08	18	Lasik Flap Forcep SR71	22	
Fixation Rings 	Thornton Fixation Ring Fine (small) SG12	18	Other 	Needle Holder Curved SC61	23
	Thornton Fixation Ring Fine (standard) SG13	19		Needle Holder Locked SC62	23
Scleral Depressors 	Neonate Scleral Depressor SC23	19	Eye Lid Plate SG17	23	
	Neonate Scleral Depressor SC24	19	Trabeculectomy Punch SG03	23	
	Neonate Scleral Depressor SC25	19	Instrument Sets and Packs 		24
I/A's 	Co-axial I/A Cannulas				
	Co-axial I/A Cannula (straight shaft, 45° tip) CA03	20			
	Co-axial I/A Cannula (straight shaft, 90° tip) CA04	20			



Our credentials

Surgitrac Instruments is EN ISO 13485: 2003 + AC 2009 accredited. Our specialist surgical products are CE marked and comply with internationally recognised standards such as EU Directive 93/42/ EEC Quality Assurance: medical devices. Visit our website at www.surgitrac.com/about-us/credentials/ for more information.



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0197

Quality assurance

We have robust systems and processes in place to ensure the consistent quality of the surgical instruments that we manufacture. All of our products are subject to a rigorous quality checking process from development through the manufacturing process. We inspect each surgical instrument that we manufacture, and every instrument is hand finished.

Ethically responsible manufacturing

Surgitrac Instruments strives to operate and behave in an ethical and responsible way. Employees at all levels in the organisation are committed to taking account of our corporate social responsibility. We show due respect for human rights and work to high standards of integrity and ethics. As an international organisation, Surgitrac Instruments takes account of cultural differences between the various geographical areas in which we operate.



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