

SALWAN SURGICARE Regd.

(Specialized Surgical Instruments)

An ISO 9001:2015 & 13485:2016 Certified company, CE Marked, FDA Approved

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FACELIFTSCISSORS

GorneyFaceLiftScissors

- Tungstencarbideedges

Straight	Curved	Length
SL2010-17	SL2011-17	17cm/6¾"
SL2010-19	SL2011-19	19cm/7½"
SL2010-23	SL2011-23	23cm/9"



Gorney-FreemanFaceLiftScissors

- Tungsten carbide
- edgesOpenshanks

Straight	Curved	Length
SL2020-17	SL2021-17	17cm/6¾"
SL2020-19	SL2021-19	19cm/7½"
SL2020-23	SL2021-23	23cm/9"



KayeFaceLiftScissorsTungs

- ten carbide edgesCurved

Code	Length
SL2031-17	17cm/6¾"
SL2031-19	19cm/7½"
SL2031-23	23cm/9"



AufrichtScissors14cm/5

- ¼"
- lengthTungstencarbideedges
- Curved

SL2041-14



Goldman-Fox

- Scissors13cm/5"lengthT
- ungstencarbideedges
- Taperedbladestofinetips
- Curved

SL2051-13



DISSECTINGSCISSORS

Ragnell(Kilner)ScissorsTun

- gsten carbide
- edgesCurvedflattips

Code	Length
SL2061-13	13cm/5¼"
SL2061-15	15cm/6"
SL2061-18	18cm/7"



GreenbergPARScissors11.5

- cm/4¼"
- lengthTungstencarbideedges
- Curvedtaperedflattips

SL2071-11



LittlerPlasticSurgeryScissors

- 12cm/4¾"
- lengthCurved
- Holeinthebladesforthesuturetobethreadedthrough

SL2081-12



KahnFaceLiftScissors

- 14.5cm/5¾"
- lengthSuper Cut
- edgesCurved

SL2091-14



FomonSaberFaceLiftScissors

- 13.5cm/5¼"
- lengthSuperCutedgesCurved,roundblunttips

SL2101-13



SCISSORS

Iris

- Scissors 11.5cm/4½"
- length Straight
- Microserrated cutting edge

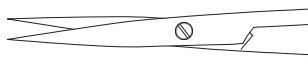
SL7612-11



Iris

- Scissors 11.5cm/4½"
- length Curved
- Microserrated cutting edge

SL7613-11



Strabismus

- Scissors 11.5cm/4½"
- length Straight
- Microserrated cutting edge

SL7622-11



Strabismus

- Scissors 11.5cm/4½"
- length Curved
- Microserrated cutting edge

SL7623-11



Waldram Scissors (with larger bows)

- 12.5cm/5"
- length Curved
- Microserrated cutting edge

SL7663-12

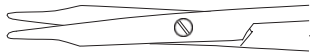


TENOTOMYSCISSORS

StevensTenotomyScissors

- 11.5cm/4½"
- lengthCurved
- Microserratedcuttingedge

SL7633-11



Stevens-StillePatternTenotomyScissors

- 12.5cm/5"
- lengthCurved
- Microserratedcuttingedge
- Largeroversizedrings

SL7633-12



Jameson-WerberScissors

- 13.5cm/5¼"
- lengthCurved
- Microserratedcuttingedge

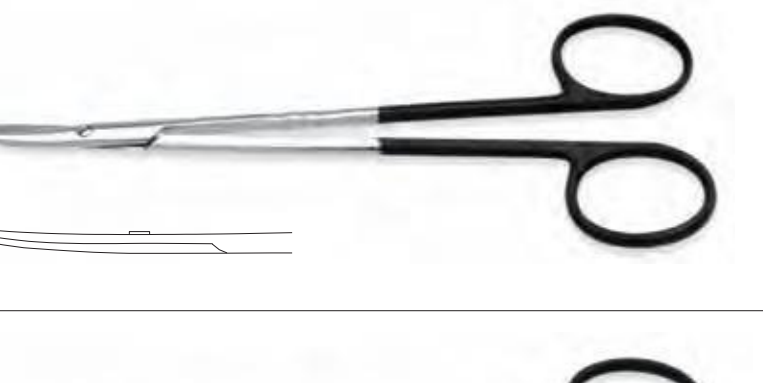
SL7643-13



Jameson

- Scissors15cm/6"
- lengthCurved
- Microserratedcuttingedge

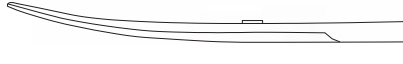
SL7643-15



Jameson

- Scissors15cm/6"
- lengthCurved
- Strongpattern
- Microserratedcuttingedge

SL7645-15

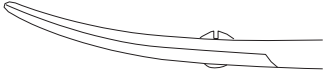


SCISSORS

SlimBabyMetzenbaumEasy-CutScissors

- 14cm/5½"
- lengthCurved
- Microserratedcuttingedge

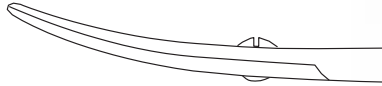
SL7661-14



SlimMetzenbaumEasy-CutScissors

- 18cm/7"
- lengthCurved
- Microserratedcuttingedge

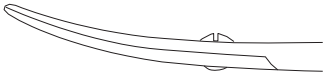
SL7661-18



BabyMetzenbaumEasy-CutScissors

- 14cm/5½"
- lengthCurved
- Microserratedcuttingedge

SL7663-14



McIndoe/MetzenbaumEasy-CutScissors

- 18cm/7"
- lengthCurved
- Microserratedcuttingedge

SL7663-18



Crayford-ReynoldsScissors

- 18cm/7"
- lengthCurved
- Microserratedcuttingedge

SL7643-18



SCISSORS

MayoEasy-CutScissors

- 14cm/5½"
- lengthStraight
- Microserratedcuttingedge

SL7652-14



MayoEasy-CutScissors

- 14cm/5½"
- lengthCurved
- Microserratedcuttingedge

SL7653-14



MayoEasy-CutScissors

- 17cm/6¾"
- lengthStraight
- Microserratedcuttingedge

SL7652-17



MayoEasy-CutScissors

- 17cm/6¾"
- lengthCurved
- Microserratedcuttingedge

SL7653-17



NEEDLEHOLDERS

MicronFineNeedleHolder

- 12.5cm/5"
- lengthDiamonddustedjaw

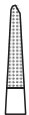


SL1018-12



DerfNeedleHolder12cm/

- 4¾"
- lengthTungstencarbidejaws



Smooth



703DE12

705DE12



HalseyNeedleHolder13c

- m/5"lengthTungstencarbidejaws



Smooth



706.DE-13

704.DE-13



CrileWoodNeedleHolder

Tungstencarbidejaws



712.DE-15

15cm/6"

734.DE-18

18cm/7"

734.DE-20

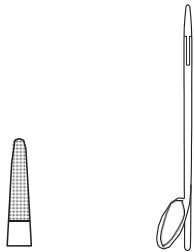
20cm/8"



NEEDLEHOLDERS

Nieverts Needle Holder (offset ring)

- 13cm/5¼"
- length Tungstencarbide jaws

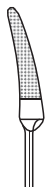


783.DE-13



Foster Gillies Combined Needle Holder/Scissors

- 13cm/5"
- length Tungstencarbide jaws



775.SE-13



Gillies Combined Needle Holder/Scissors

- 16cm/6¼"
- length Tungstencarbide jaws



775.SE-16

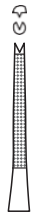


DISSECTINGFORCEPS

GilliesDissectingForceps

- 15cm/6"
- lengthToothed

SL5160-15



McIndoesDissectingForceps

- 15cm/6"
- lengthNontoothed

SL5170-15



Debakey-DiethrichTissueForceps

- 15cm/6"
- length1.5mmtips

SL2015-15



DebakeyTissueForceps

- 15cm/6"
- length2mmtips

SL2120-15



Bipolar

- Forceps12.5cm
- /5" length1mmtips



BipolarForceps15

- cm/6"
- length1.5mmtips

700-600-039S



BipolarCable

- 3mcablelength
- Blockend/Bananaplugfittingtomachineend

700-350-030



DISSECTING FORCEPS

Adson

- Forceps 12cm/4
- $\frac{3}{4}$ " length Nontoothed



SL5025-12

Adson

- Forceps 12cm/4
- $\frac{3}{4}$ " length Toothed



SL5120-12

MicroAdson Forceps

- 12cm/4 $\frac{3}{4}$ "
- length Nontoothed



SL5035-12

MicroAdson Forceps 12cm/4 $\frac{3}{4}$ " length Toothed

-



SL5130-12

Adson Brown Forceps

- 12cm/4 $\frac{3}{4}$ "
- length 7x7 teeth



SL5140-12

Adson-DeBakey Forceps

- 12cm/4 $\frac{3}{4}$ "
- length 2mm
- tips Atraumatic tips



SL5180-12

RETRACTORS&SKINHOOKS

KilnerDetachableSkinHook

- 15cm/6”length

SL5075-01



GilliesSkinHook

- 18cm/7”length

SL5065-01 Smallsize

SL5065-02 Largesize



Klienert-KutzSkinHook

- 16cm/6¼”length

SL5055-01 Smallsize

SL5055-02 Largesize



JosephDoubleSkinHook

- 16cm/6¼”

SL5402-10



Rollet/BlairMini-CatspawRetractor

- 13.5cm/5"
- lengthSemi-sharpprongs

SL5252-13



CatspawRetractors16

- cm/6¼” lengthSemi-sharpprongs

SL5252-03



RETRACTORS

Kilner-MiniaturePatternCatspawRetractor

- 15cm/6”length

SL5286-01



Senn-MillerDoubleEndedRetractor

- 16cm/6¼”length

SL5289-01 Sharpprongs

SL5289-02 Bluntprongs



Ragnell-DaviesRetractor

- 14cm/5½”length

SL5287-14



Mini-LangenbeckRetractor

- 16cm/6¼”length

SL5242-10 10x6mm

SL5242-17 17x5mm



DesmarresSaddleRetractor

- 16cm/6¼”
- length12mmwidth

SL5235-12



LangenbeckRetractor

- 21.5cm/8½”length



Code	Blade	
	SizeDepth Width	
SL5122-21	22mm x	SmallM
SL5145-21	6mm45mmx13	ediumL
SL5165-21	mm65mmx25 mm	arge

SELFRETAININGRETRACTORS

Alms

- Retractor 7cm/
- 2¾" length 4x4 teeth blunt
- 4mm depth prongs

SL5200-70



Baby Weitlaner S/R Retractor

- 11.5cm/4½"
- length 2x3 blunt prongs

SL5701-10



West's S/R Retractor

- 14cm/5½" length 3
- x4 sharp prongs

SL4003-14 *

Weitlaner S/R Retractor

- 14cm/5½" length
- 3x4 blunt prongs

SL4002-14

*illustrated



Mollison S/R Retractor-Child

- 13cm/5¼" length
- 2x2 sharp prongs 12mm depth Curved

SL4005-13



Mollison S/R Retractor-Adult

- 17cm/6¾" length
- 4 x 4 sharp prongs 14mm
- depth Curved

SL4005-17



DISSECTORS

Freers Elevator/Dissector

- 18.5cm/7¼" length

SL7602-18



Watson Cheyne Dissector



Size

SL7203-18	18cm/7"
SL9203-23	23cm/9"
SL9203-25	25.5cm/10"

MacDonald Elevator/Dissector



Size

SL7105-19	19cm/7½"
SL9206-23	23cm/9"

Howarth Elevator

- 21.5cm/8½" length



SL9207-21

Mitchels Trimmer

- 16cm/6¼" length

SL5008-16



SCALPEL HANDLES & MARKING PENS

Barrons Scalpel Blade Handle No.3

- 13cm/5¼” length

SL5001-13



Beaver Blade Holder

- 13cm/5¼” length

SL5004-13



Eckoff Mapping Pen

- 14.5cm/5½” length

SL5002-14



Sommerlad Marking Pen

- 15cm/6” length

SL5003-15



Castroviejo Measuring Caliper

- 7cm/2¾” length
- Measuring range 0 to 25mm

SL7334-10



Ink Pot

- Stainless steel

SL5006-99



Stainless Steel Measuring Ruler

Code

Length

SL5005-15

15cm/6”

SL5005-30

30cm/12”



SKINGRAFTKNIVES

WatsonSkinGraftKnife

- 30.5cm/12”length

Right handed

SL3100-30

Lefthanded

SL3101-30



The roller bar is smooth and does not oscillate or rotate in use. The graft thickness is controlled by slackening the locking nut and rotating the adjuster nut until the required thickness is set, then set by tightening the locking nut. The graft thickness is consistent as the roller bar can only be adjusted in parallel.

BraithwaiteSkin GraftKnife

- 30.5cm/12”length

Right handed

SL3120-30

Lefthanded

SL3121-30



The grooved roller bar oscillates from side to side as well as rotating. The graft thickness is controlled by rotating the adjuster nuts at the end of the knife, this will move the roller bar up or down.

CobbettSkinGraftKnife

- 30.5cm/12”length

Right handed

SL3130-30

Lefthanded

SL3131-30



The grooved roller bar only oscillates from side to side. The adjustment for the thickness of the graft is the same as the Braithwaite knife.

HumbySkinGraftKnife

- 36.5cm/14½”length

Right handed

SL3110-36

Lefthanded

SL3111-36



The grooved roller bar rotates and oscillates from side to side. The graft thickness is controlled by adjusting the thumb screws on top of the support pillars.

SilverSkinGraftKnife

- 19cm/7½”length

Righthanded

SL3140-19

Lefthanded

SL3141-19



Knife	Blade code
CobbettW	9940
atsonBrait	9940
hwateSilv	9940
er	9942



TufnolSkinGraftBoard200mm x 100mm / 8 x 4”Bevelled edge

SL3190-20

FACELIFTFORCEPS

Assumpcao Face Lift Forceps

- 16cm/6¼" length
- For precise marking of dissected facial flaps for excision

Without ratchet
SL3200-16

With ratchet
* SL3201-16

illustrated with ratchet*



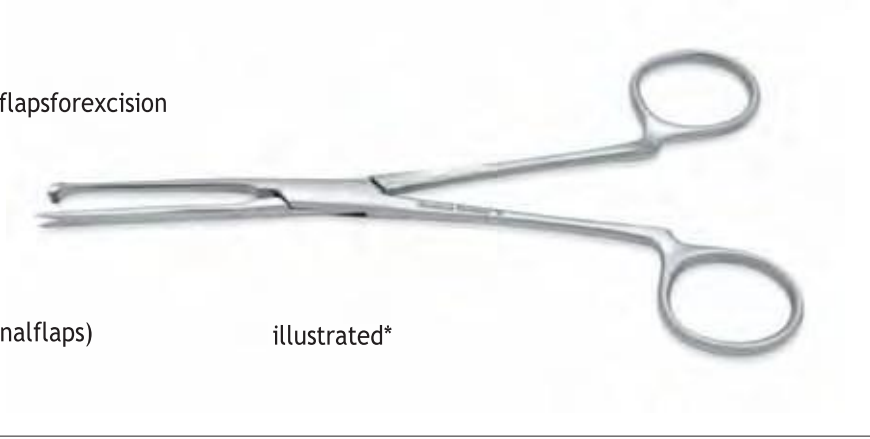
Pitanguy Forceps

- Flap demarcator for accurate marking of facial flaps for excision

Code	Length
* SL3210-15	15cm/6"
SL3210-26	26cm/10¼"

(for abdominal flaps)

illustrated*



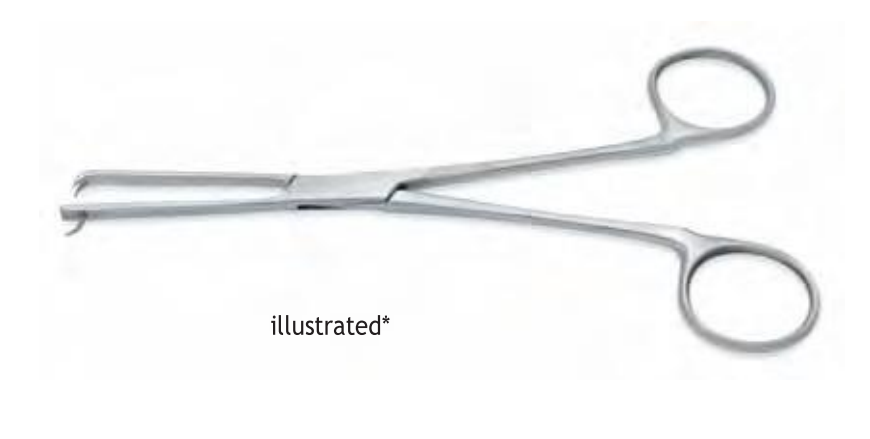
Marten Flap Forceps

- 14.5cm/5¾" length
- For accurate marking of skin flaps

Without ratchet
*SL3220-14

With ratchet
SL3221-14

illustrated*



Martel Flap Grasping Forceps

- 14cm/5½" length
- Two pins in opposing holes on the jaws

SL3230-14



AREOLAMARKERS

FreemanAreolaMarker

Code	Diameter
SL4110-36	36mmØ
SL4110-38	38mmØ
SL4110-40	40mmØ
SL4110-42	42mmØ
SL4110-45	45mmØ



FreemanDoubleEndedAreolaMarker

Code	Diameter
SL4120-38	38/42mmØ
SL4120-42	42/45mmØ



GrossmanAreolaMarker

- 4 sizes in 1
- Marking 40mm/44mm/48mm & 52mm Ø

SL4150-52



GalvaoNippleMarker

Code	Diameter
SL4130-40	40mm Ø standard
SL4130-50	50mmØlarge



McKissockKeyholeBreastReductionMarker

Code	Diameter
SL4140-38	38mm
SL4140-42	Ø42mm
SL4140-45	Ø



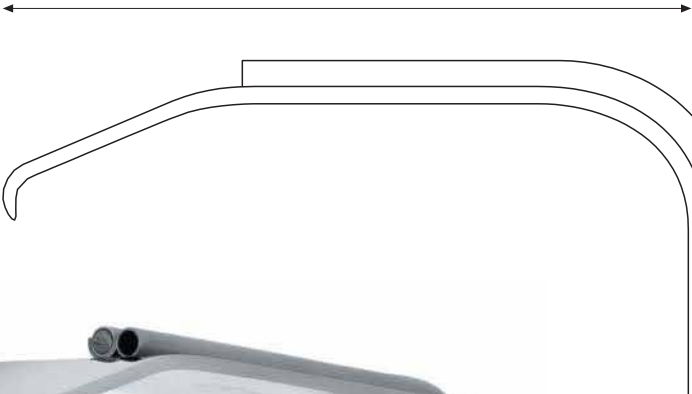
- Precisely marks amount of Tissue for removal Used to go
- ether with Freeman Marker
- Arms are graduated in centimeters for marking tissue to be removed

BREASTRETRACTORS

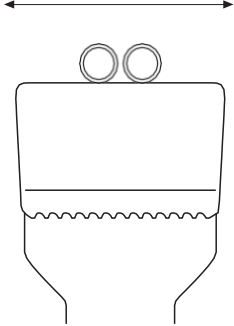
TebbettsFibreOpticBreastRetractor

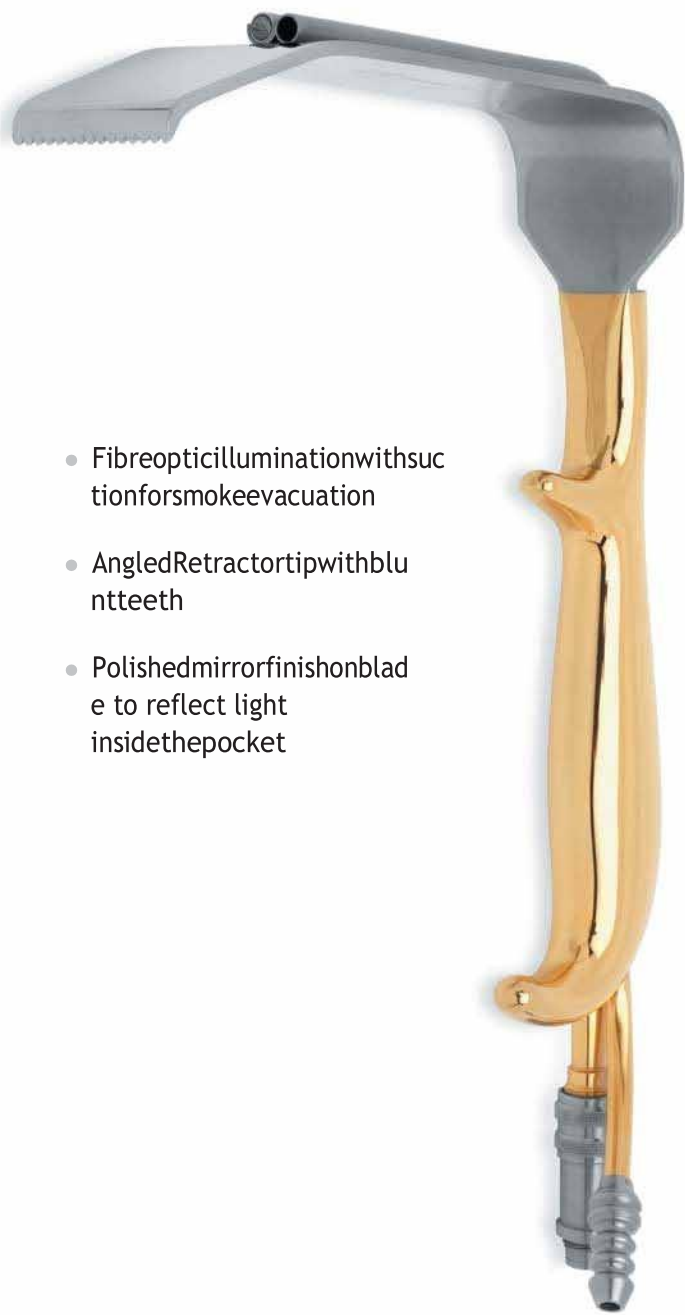
Withfibreopticilluminationandsuction

BladeLength



BladeWidth





- Fibreopticilluminationwithsuctionforsmokeyevacuation
- AngledRetractortipwithblunntooth
- Polishedmirrorfinishonblade to reflect light insidethepocket

Code	WithTeeth Length	Width
SL260-109-240	90mm	24mm
SL260-109-300	90mm	30mm
SL260-136-150	150mm	36mm
SL260-136-190	190mm	36mm



Code	Blunt Length	Width
260-190-240	90mm	24mm
260-190-300	90mm	30mm
260-243-150	150mm	36mm
260-136-019	190mm	36mm

NASALINSTRUMENTS

GiuntaNasalScissors13.5

- cm/5¼"
- lengthTungstenCarbidee
- dges
Doubleangledblades



DanielsNasalScissors10c

- m/4"
- length40° angledblades

SL2511-10

For dissection of Nasal Tip Cartilage



FomonUpperLateralScissors

- 13.5cm/5¼"
- lengthCurved

SL2521-13



FomonDorsalScissors

- 13cm/5"
- lengthTungstenCarbide
edges

SL2531-13



CottleDorsalScissors16c

- m/6¼"
- lengthTungstenCarbidee
dges

SL2541-16



NASALINSTRUMENTS

Knight Nasal

- Scissors 18cm/7"
- length Tungsten Carbide edges

SL2550-18



Heymann Nasal Scissors

- 18cm/7" length

SL2555-18



Caplan Nasal

- Shears 20cm/8" length
- Double action angled

SL2560-20



NASALINSTRUMENTS

CottleSeptumKnife

- 14cm/5½"length

SL5001-14



JosephbuttonendKnife

- 14cm/5½"
- lengthStraight

SL5002-14



ConvesebuttonendKnife

- 16cm/6¾"lengthCurved
-

SL5003-16



FreerMucosaKnife

- 15cm/6"length
-

SL5004-15



JosephAngledbuttonendKnife

- 17.5cm/7"length
-

SL5005-17



NASALINSTRUMENTS

CottleSeptumElevator

- 20cm/8"length
- Doubleendedgraduated

SL5010-20



MasingSeptumElevator

- 20cm/8"length

SL5011-20



CarterSeptumElevator

- 21cm/8¼"Double
- endedwithcurett
- e

SL5012-21



KillianSeptumElevator

- 19cm/7½"lengthDouble
- ended

SL5013-19



MammoplastBreastRetractor

- Selfretainingratchet
- Adjustabletoholdbreastduringsurgery

260-500-000



NASALINSTRUMENTS

KilnerAlaeRetractor

- 85mmlength

Code	BluntProngs	Code	SharpProngs
SL5085-10	10mm	SL5086-10	10mm
SL5085-13	13mm	SL5086-13	13mm
SL5085-15	15mm	SL5086-15	15mm



Cottle-NeivertAlaeRetractor

- 2prongbluntballtipsKnif
- uard
- 20cm/8"length

SL5021-20



FomonAlaeRetractor

- 16cm/6¼"length
- 2prongbluntballtips

SL5022-16



CottleHook

- 14cm/5½"length
- 2prongbluntballandsharptips

Sharpprongs
SL5023-14

Ballonright
SL5024-14



Ballonleft
SL5025-14



CottleRetractor

- 15cm/6"length

SL5026-15



AufrichtNasalRetractor

- 16cm/6¼"length4
- 5mmblade

SL5027-16



AufrichtNasalRetractor

- 16cm/6¼"length
- FibreOpticillumination4
- 5mmblade

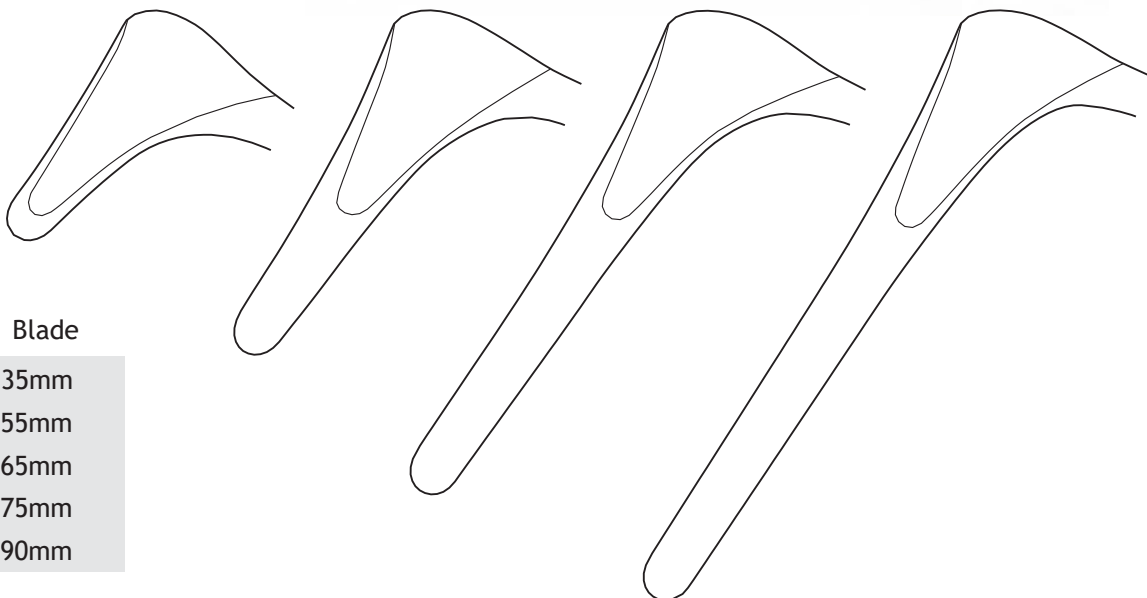
SL5028-16



NASALINSTRUMENTS

KillianSpeculum13c

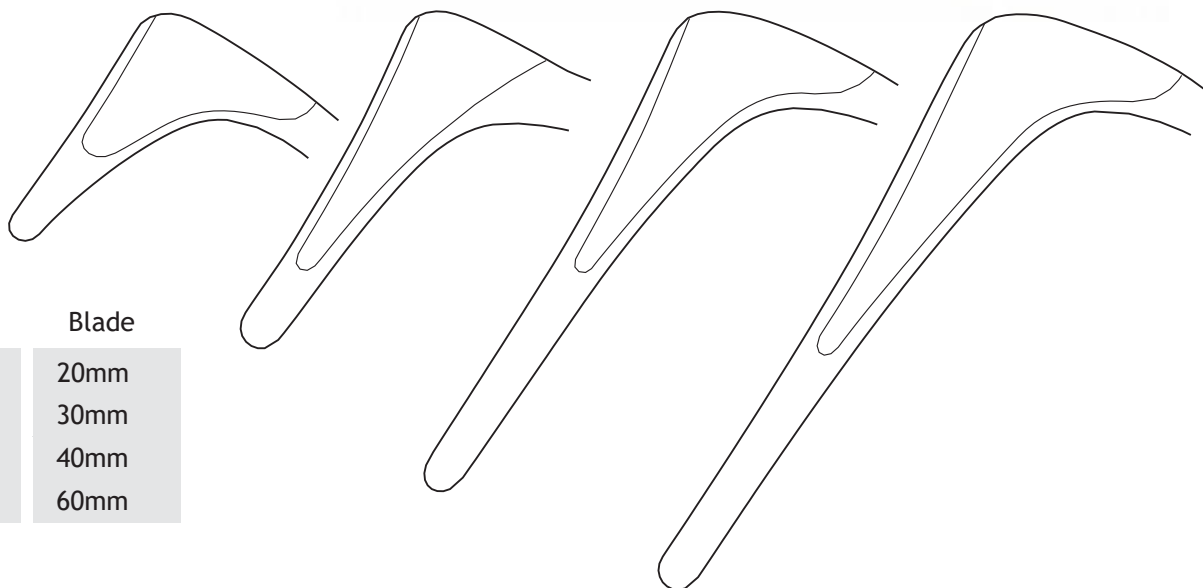
- m/5"
- lengthPlainblade



Code	Blade
SL5035-35	35mm
SL5035-55	55mm
SL5035-65	65mm
SL5035-75	75mm
SL5035-90	90mm

CottleSpeculum14

- cm/5½"lengthSlen
- derblade



Code	Blade
SL5045-20	20mm
SL5045-30	30mm
SL5045-40	40mm
SL5045-60	60mm

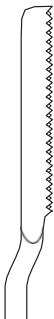
NASALINSTRUMENTS

JosephNasalSaw

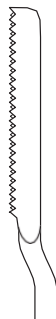
- 19cm/7”length



Straight
SL5030-19



Cranked to right
SL5031-19



Cranked to left
SL5032-19 *

Illustrated*

JosephNasalSawHori

- zontal
- shaft125mmx85mm

Cranked right
SL5041-19

Cranked left
*SL5042-19



Illustrated*

BallengerSwivelKnife19.5c

- m/7½”
- lengthBayonetshaped

Code	Width
SL5050-19	3mm
SL5051-19	4mm
SL5052-19	5mm



JansenMiddletonSeptumForceps

- 19cm/7½”
- lengthDoubleacti
on

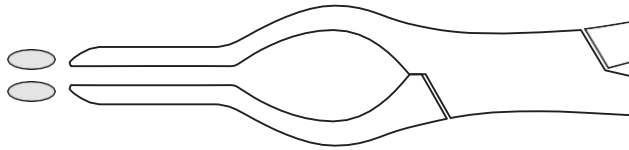
SL5060-19



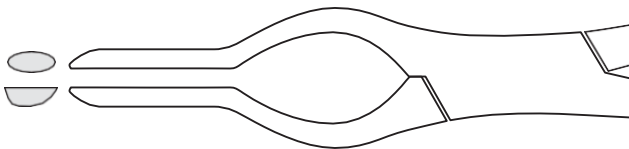
NASALINSTRUMENTS

WalshamSeptumStraighteningForceps

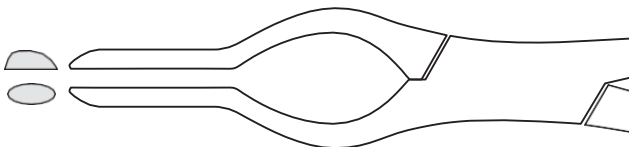
- 23cm/9"length



Universal
SL5080-23



Left
SL5081-23



Right
SL5082-23

AschSeptumStraighteningForceps

- 23cm/9"length

SL5090-23



NASALINSTRUMENTS

Toffee

- Mallet19cm/7½"
- lengthHeadsizesize22mm
Ø
- Weight165g/6oz



SL5808-21

UltraFineMallet17c

- m/6¾"
- lengthHeadsizesize20
mmØ
- Weight145g/5oz



SL5801-17

ReadNasalGouge

- 18cm/7"length

Code	Width
SL5100-04	4mm
SL5100-05	5mm
SL5100-06	6mm



KillianSeptumGouge

- Round cutting
- edge6mmwidth16cm/6¼"length
- Bayonetshaped

SL5110-06



- Notchedcuttingedge6mm width

SL5111-06



ObwegeserNasalSeptumOsteotome

- 18cm/7¼"
- lengthGraduated

Code	Width
SL5112-04	4mm
SL5112-06	6mm
SL5112-08	8mm



NASALINSTRUMENTS

MatthewOsteotome

- 18cm/7”
- length11mmwide
- Bevelledatonecorner

SL5120-11



GubischOsteotome

- 18.5cm/7¼”
- length3mmwide
- Aluminiumhandle

SL5130-03



RubinOsteotome

- 18cm/7”length

Code	Size
SL5140-08	8mm
SL5140-10	10mm
SL5140-12	12mm
SL5140-14	14mm
SL5140-16	16mm



French(Gillies)Osteotome

- 14cm/5½”

lengthCode	Size
SL5150-02	2mm
SL5150-05	5mm
SL5150-07	7mm
SL5150-09	9mm
SL5150-11	11mm
SL5150-13	13mm



CinelliDoubleGuardedOsteotome

- 16cm/6¼”length

Code	Size
SL5160-08	8mm
SL5160-10	10mm
SL5160-12	12mm
SL5160-14	14mm
SL5160-16	16mm



NASALINSTRUMENTS

JayesOsteotome

- 18cm/7"

lengthCode	Size
SL5170-02	2mm
SL5170-04	4mm
SL5170-05	5mm
SL5170-06	6mm
SL5170-08	8mm
SL5170-10	10mm
SL5170-12	12mm



CottleChisel

- 18.5cm/7½"length

Code	Size
SL5180-04	4mm
SL5180-06	6mm
SL5180-07	7mm
SL5180-08	8mm
SL5180-09	9mm
SL5180-12	12mm



McIndoeChisel

- 15cm/6"length

Code	Size
SL5190-09	9mm
SL5190-11	11mm
SL5190-13	13mm
SL5190-15	15mm



SheehanOsteotomes

- 15cm/6"length

SL5280-28 Set of 5 sizes
2mm to 10mm

Code	Size
SL5280-02	2mm
SL5280-04	4mm
SL5280-06	6mm
SL5280-08	8mm
SL5280-10	10mm



NASALINSTRUMENTS

Braithwaite

- Chisel14.5cm/5¾”
- length5mmwide

Code	
SL5210-	WithoutguardGuar
14SL5211-	donleftGuardonrig
14SL5212-	ht



FomanChiselwithGuard

- 16.5cm/6½”length

Code	Size	
SL5220-04	4mm	Guard on
SL5220-05	5mm	leftGuard on
SL5220-06	6mm	leftGuard on
SL5220-07	7mm	leftGuardonl eft



SilverChiselwithGuard(Frenchay)

18cm/7”length

Code	
SL5230-	StraightCurv
18SL5231-	edleftCurved
18SL5232-	right



NievertChiselwithGuard

- 20cm/8”length

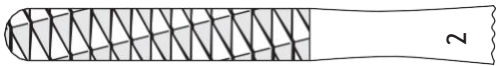
Code	
SL5200-20	StraightCurv
SL5201-20	edleftCurved
SL5202-20	right



NASALINSTRUMENTS

FomonDoubleEndedNasalRasp

- 21cm/8¼”
- lengthTungstenCarbidesur face



8012E
Course



8056E
Medium



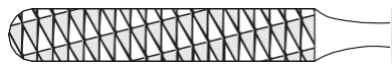
8091E
Fine

MALTZ(Parkes)NasalRasp

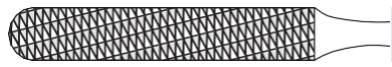
- 18cm/7”length
- TungstenCarbidesurfaceBackw
- ardcutting



8001E
Course



8005E
Medium



8010E
Fine

MaltzNasalRasp

- 18.5cm/7½”length

SL5800-18



Maltz Nasal

- Rasp18.5cm/7½”
- lengthTungstenCarbidesurf ace

SL5801-18



NASALINSTRUMENTS

PeetNasalRasp 17.5cm/6¾"

- lengthDiamondsurface

SL5810-17 Curvedtip*

SL5811-17 Straighttip

*illustrated



Aufricht(Peet)NasalRasp

- 22cm/8¾"lengthDi
- d surface

SL5820-22



Glabella Nasal

- Rasp21cm/8¼"
- lengthTungstenCarbidesur face

SL5830-21



FomonDoubleEndedNasalRasp

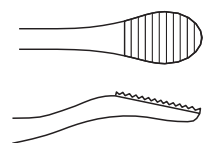
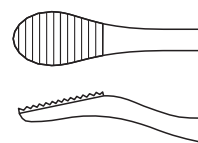
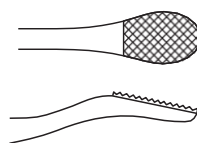
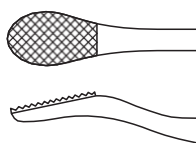
- 21cm/8¼"
- lengthDiamondsurface

SL5840-21



MillerNasalRasp

- 18cm/7"length
- TungstenCarbidesurface



SL5850-18

SL5855-18

BROWLIFTINSTRUMENTS

Forendoscopicforeheadfaceliftsurgerywithergonomichandles.

FrontotemporalDissector

- 22.5cm/8¾"
- lengthStraight10mmwide

260-020-100



Forinitialdissectionthroughforeheadincisions

FrontotemporalDissector

- 24cm/9½"
- lengthCurved7mmwide

260-020-101



Forinitialdissection

PeriostealDissector25c

- m/9¾"
- lengthCurved9mmwide

260-021-100



Foraposteriorscalpdissection

PeriostealDissector/Elevator

- 24cm/9½"length
- S-Shaped9mmwide

260-025-100



Forelevationoftheperiosteum

FrontoglabellarDissector

- 26cm/10½"length
- S-Shaped7mmwide

260-023-100



Usedinthedissectionofthenaso-glabellarareaoftheforehead

TemporalLineDissector23.

- 5cm/9¼"lengthStraight10mmwide

260-022-100



Separatethetemporalfascia

BROWLIFTINSTRUMENTS

ZygomaticArchElevator

- 22.5cm/8¾" Straig
- ht5mmwide

260-027-100



For use in the lower eyelid approach

Scalp

- Elevator 24cm/9½"
- length Straight 7mm wide

260-002-103



Scalp

- Elevator 25.5cm/10"
- length Curved 12mm wide

260-001-101



Scalp Elevator

- 24cm/9½" length
- Half curved with angled tip 12mm wide

260-001-102



Flap

- Dissector 22.5cm/8¾" length Curved
- 6mm wide

260-026-100



For dissection of the deep temporal fascia

Arcus Marginalis Dissector

- 24cm/9½" length
- S-Shaped 8mm wide

260-024-100



For dissection along the orbital rim

BROWLIFTINSTRUMENTS

EndoforeheadElevator

- 24cm/9½"length
- Halfcurved7mmwide

260-002-101



TransoralDissector23

- 5cm/9¼"
- lengthCurvedtip7mmwide



OrbitalRimDissector

- 24cm/9½"
- lengthHalfcurved

260-004-101



NerveHook-CurvedRight

- 24cm/9½"length

260-003-102



NerveHook-CurvedLeft

- 24cm/9½"length

260-003-103



NerveRetractor-CurvedLeft

- 17cm/9¾"length

260-008-002



BROWLIFTINSTRUMENTS

NerveRetractor-CurvedRight

- 17cm/9¾"length

260-008-003



Suction

Elevator26cm/10

¼"

- lengthSlightlycurv
- ed
- Round edge tip 8mm wide

260-002-005



Suction

- Elevator26cm/10

¼"

lengthHalfcurved

- Round edge tip 8mm wide

260-002-015



MiniForeheadElevator

- 18cm/7"
- shaftSlightlycurved

260-202-103



MiniForeheadElevator

- 18cm/7"
- shaftHalfcurved

260-202-101



MiniForeheadDissector

- 18cm/7"
- shaftFullcurved



BROWLIFTINSTRUMENTS

260-202-105

MAXILLOFACIAL INSTRUMENTS

Epkers Osteotome

- 18cm/7" length

Straight
Code Width

SL5504-18	4mm
SL5506-18	6mm
SL5508-18	8mm



- 17.5cm/6¾" length

Curved
Code Width

SL5604-17	4mm
SL5606-17	6mm
SL5608-17	8mm



Tessier Multi-Purpose Osteotome

- 16cm/6¼" length
- length Straight

Code Width

SL5702-16	2.5mm
SL5703-16	3.5mm
SL5705-16	5mm
SL5707-16	7mm
SL5710-16	10mm
SL5715-16	15mm
SL5718-16	18mm



Tessier Bone Graft Osteotome

- 16cm/6¼" length
- Short blade with rounded edges

Straight
Code Width

SL5810-16	10mm
SL5815-16	15mm



Curved
Code Width

SL5910-16	10mm
SL5915-16	15mm

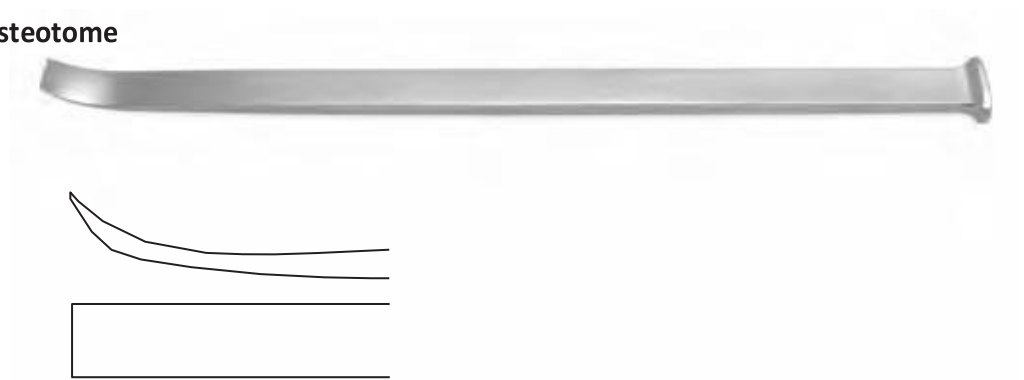


MAXILLOFACIALINSTRUMENTS

ObwegeserPterygoidOsteotome

- 23.5cm/9"length
- Curved

Code	Size
SL5108-23	8mm
SL5110-23	10mm
SL5111-23	11mm



ObwegeserSplittingOsteotome

- 22cm/8¾"length
- Thinblade

Code	Size
SL5208-22	8mm
SL5212-22	12mm
SL5216-22	16mm



Obwegeser-Ramus Wedge Osteotome

- 22cm/8¾"length
- Wedgeprofile

Code	Size
SL5308-22	8mm
SL5312-22	12mm
SL5316-22	16mm



RamusSplitOsteotomeStraight

- 22cm/8¾"length
- Thickertaperedblade

Code	Size
SL5407-22	7mm
SL5410-22	10mm



MAXILLOFACIAL INSTRUMENTS

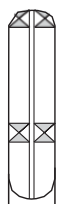
Disimpaction Forceps

Nasalblade

Oralblade

Oralblade

Nasalblade

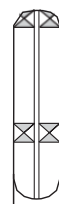


Tessier-RoweLeft

23cm/9"length

• For children

SL6001-23



Tessier-RoweRight

23cm/9"length

• For children

SL6002-23

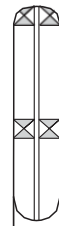


Tessier-RoweLeft

23cm/9"length

• For adults

SL6003-23

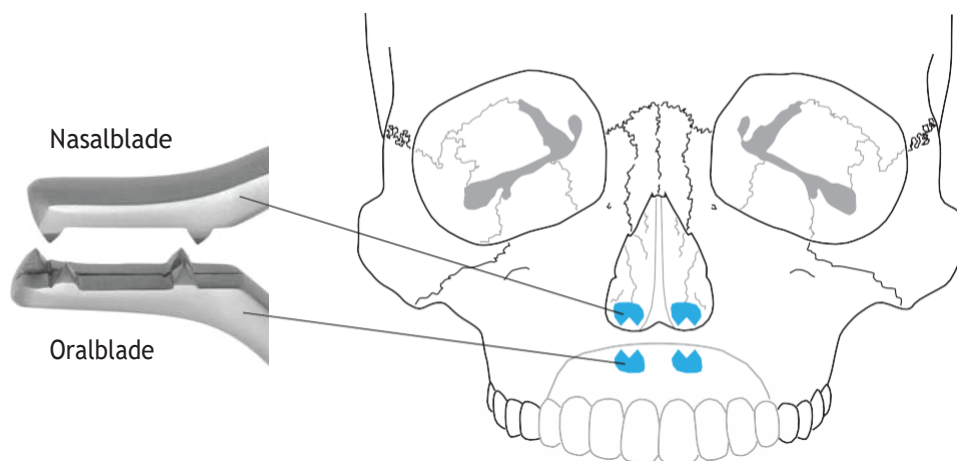


Tessier-RoweRight

23cm/9"length

• For adults

SL6004-23



Tessier-RoweLeftSide

Oralblade

Nasalblade

40mm



These instruments are used for maxillary advancement in Le Fort I, II, or III procedures. A large curvature of the blade prevents damage of the teeth.

The oral blades are asymmetrical to adapt to the curvature of the palate which is often high and concave.

Tessier-RoweRightSide

40mm

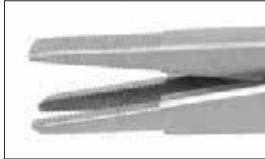


MAXILLOFACIALINSTRUMENTS

SmithRamusSeparator

23cm/9"length
12mmwidth

SL6005-23



The superior ramus separator in conjunction with the sagittalsplit separator allows controlled separation of the superiorramus osteotomy cut. It's unique blade action exerts force over a broad surface area for maximum control. This instrument is also useful in "down facturing" the maxilla by placement at the zygomatic buttress osteotomy cut.

Obwegeser Fragment Adapting

ForcepsRightSide

19.5cm/7¾"length

SL6006-19

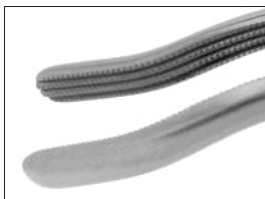


Obwegeser Fragment Adapting

ForcepsLeftSide

19.5cm/7¾"length

SL6007-19



MICROSURGERYINSTRUMENTS

VesselDilatorAngled

- 11cm/4¼"
- lengthTips0.2mmØ

D-5a.2



VesselDilatorAngled

- 11cm/4¼"
- lengthTips0.3mmØ

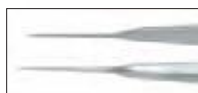
SL-5a.3



Vessel

Dilator13.5cm/5⅜"l
engthTips0.2mmØ

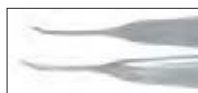
SLS-3d.2



Vessel

Dilator13.5cm/5⅜"len
gthCurvedtips0.2mmØ

SLCL-3d.2



VesselDilatorLong

18cm/7"
lengthTips0.3mmØ

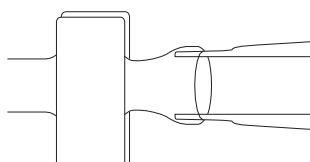
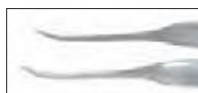
SL-3-18d.3



VesselDilatorLong18

cm/7"
lengthCurvedtips0.2mmØ

SLCL-3-18d.2



MastPakSurgicalCorp.VesselDilatorshaveMirrorpolishedparalleltipsforinterruminalvesseldilation.Theentireareaisopenedtothesamediameterandthepressure isdistributed evenly.Thisensures

MICROSURGERYINSTRUMENTS

thatunnecessarydamagetothevesselisavoided.

MICROSURGERYINSTRUMENTS

RoundBodiedVesselDilator

- 15cm/6"
- lengthStraighttips0.3
- mmØBalancedforceps

SL-15RM-8d.3



RoundBodiedVesselDilator

- 15cm/6"
- lengthCurvedtips0.2
- mmØBalancedforceps

SL-15RM-8d.2



RoundBodiedVesselDilator

- 18cm/7"
- lengthStraighttips0.3
- mmØBalancedforceps

SL-18RM-8d.3



RoundBodiedVesselDilator

- 18cm/7"
- lengthCurvedtips0.3
- mmØBalancedforceps

SL-18RM-8d.3



MICROSURGERYINSTRUMENTS

Jewellers

- Forceps 11cm/4¼"
- length Tips 0.3mm

SL-5



Jewellers Forceps Long

- 15cm/6"
- length Tips 0.3mm

SLL-5



Jewellers

- Forceps 12cm/4¾"
- length Tips 0.3mm

SL-3



Jewellers

- Forceps 13.5cm/5⅜"
- length Tips 0.3mm

SLL-3



Pierse Forceps 12c

- m/4¾"
- length Tips 0.3mm



SLP-3

Pierse Forceps have a micro hole in the tips which securely gript tissue with minimal trauma



Micro Adson Fixation Forceps

- 12cm/4¾"
- length 1 x 2 micro teeth
- Tips 0.3mm

SL-1



MICROSURGERYINSTRUMENTS

RoundBodiedForceps

- 15cm/6"
- lengthStraight,withplat
- formTips 0.3mm
- ØBalancedforceps

SLS-15RM8



RoundBodiedForceps

- 15cm/6"
- lengthCurved,withplat
- formTips 0.3mm
- ØBalancedforceps

SLC-15RM8



RoundBodiedAngledForceps

- 15cm/6"
- lengthAngled tips
- 0.2mm
- ØBalancedforceps

SLAS-15RM-8



RoundBodiedForceps

- 18cm/7"
- lengthStraight,withplat
- formTips 0.5mm
- ØBalancedforceps

SLS-18RM8



RoundBodiedForceps

- 18cm/7"
- lengthCurved,withplat
- formTips 0.5mm
- ØBalancedforceps

SLC-18RM8



RoundBodiedAngledForceps

- 18cm/7"
- lengthAngled tips
- 0.2mm
- ØBalancedforceps

SLAS-18RM8



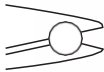
MICROSURGERYINSTRUMENTS

StraightScissorsFlatHandle

- 15cm/6"
- lengthBlades19mm
long

SAS-15

AdventitiaScissorswithpointedtips





SAS-15T

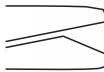
Available with
MicroSerrationsforne
rve
cutting.Straight

CurvedScissorsFlatHandle

- 15cm/6"
- lengthBlades19mm
long

SDC-15

DissectingScissorswithroundedtips





SDC-15T

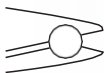
Available with
MicroSerrationsforne
rve
cutting.Curved

StraightScissorsFlatHandle

- 15cm/6"
- lengthBlades15mm
long

SAS-15S

AdventitiaScissorswithpointedtips

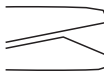


CurvedScissorsFlatHandle

- 15cm/6"
- lengthBlades15mm
long

SDC-15S

DissectingScissorswithroundedtips

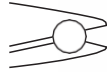


MICROSURGERYINSTRUMENTS

StraightScissorsRoundHandle

- 15cm/6"
- lengthBlades12m SLS-15R8
- 18cm/7"
- lengthBlades14m SLS-18R8

Adventitiascissorswithpointedtips



CurvedScissorsRoundHandle

- 15cm/6"length
- Blades12mmlong SLC-15R8
- 18cm/7"
- lengthBlades14m SLC-18R8

Dissectingscissorswithroundedtips



BlondeelScissorsRoundHandle

- Blades 15mm
- longCurvedblades

- 15cm/6"length SLC-15R-8-2R
- 18cm/7"length SLC-18R-8-2R



TheseScissorsweredesignedbyprofessorPhillipBlondeelforuseinbreastreconstructio nutilisingaperforatorflap.Acombinationofringhandledesignforpreparationoffinestructu res,theroundhandlemicroinstrumenthandleallowstheusertoperformfinemicrosurgery.

MICROSURGERYINSTRUMENTS

BarraquerMicroNeedleHolder

- Roundbodied0.4
- mmjaws



WithoutLock	Straight	Curved
13cm/5"	SL-13-	B-13-8
15cm/6"	8SL-15-	B-15-8
18cm/7"	8SL-18-8	B-18-8

CastroviejoMicroNeedleHolder

- Flathandled0.4m
- mjaws



WithoutLock	Curved
14cm/5½"	C-14
18cm/7"	C-18

DoubleActionMicroNeedleHolder

- Roundbodied0.4
- mmjaws



WithoutLock	Curved
15cm/6"	SL-15RM-
18cm/7"	8SL-18RM-8

MICROINSTRUMENTSETS

SUNofferbothaBasicMicroSurgeryInstrumentSet,equippingthesurgeonwiththebasicInstrumentsformostmicrosurgeryprocedures andareducedsetsuitableforNerveandTendonRepair.

SUNBasicMicroInstrumentSet

SLS-1

Setconsistingofthefollowinginstruments:



Qty	OrderCode	Description
1	E.4026/4	MicroInstrumentContainer
1	SAS-	MicroScissorsR/B 15cmStraight
1	15R8SDC-	MicroScissorsR/B 15cmCurved
1	15R8BS-	MicroNeedleHolderR/B 15cm
1	15-8	StraightMicro Needle Holder R/B15cm
1	B-15-8	CurvedSutureTyingForcepsR/B
1	FRS-15RM8	15cm
2	FRC-15RM8	StraightSutureTyingForcepsR/B
1	JF-	15cm
1	5D5a-	CurvedJewellersForcepsNo.511cm
1	3CAF-	MicroVesselDilator11cm
1pr	4	ClampApplyingForceps-NoLock
1pr	CB-	ClampBox
1pr	100398	SingleAclandClampsB-
	V	2VSingleAclandClampsB-
	00400V	3VSingleAclandClampsHD-S
	00325V	

MicroInstrumentSetforNerveRepairSurgery

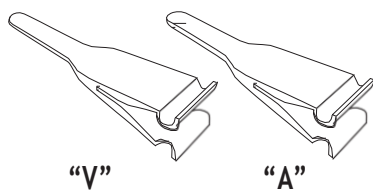
MNS-1

Setconsistingofthefollowinginstruments:



Qty	OrderCode	Description
1	E.4026/1	MicroInstrumentContainer
1	B-15-8	MicroNeedleHolderR/B15cmCurved
1	SAS-15T	MicroScissorsFlatHandled 15cm StraightSerratedBlade
2	JF-5	JewellersForceps No.511cm

ACLANDMICROVESSELCLAMPS



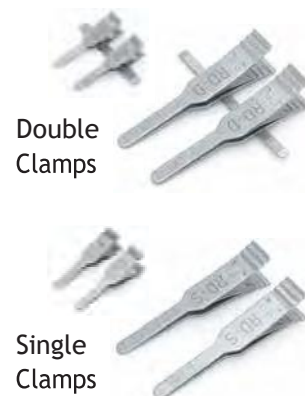
“A” or “V” Pattern?

Throughout the series, the “V” pattern is the all-purpose clamp, commonly used on all veins, and almost all arteries. The “A” pattern, available in all sizes, is designed for exceptionally thick-walled vessels and slippery arteries. The slight incurve of the tip of the “A” pattern jaw provides extra security with arterial clamping.

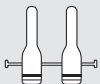
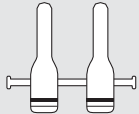
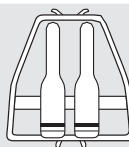
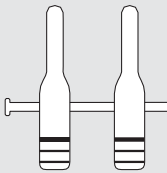
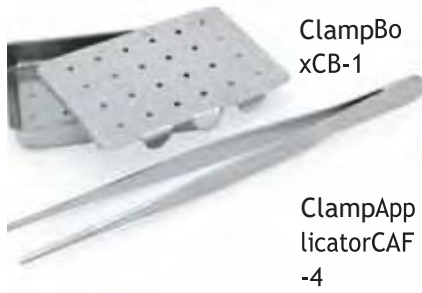
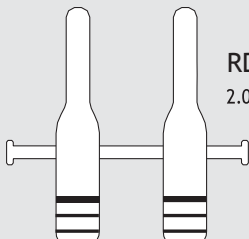
- Light and compact
- designExtremely durable
- Auniquegrippingsurface
- Smooth sliding bar actiononallapproximatorclamps
- Clampprofilewithparallelsided jaws
- Mattorblackfinish



Acland
ClampContainer
SL4400-00



Ordering details

SINGLECLAMPS		DOUBLEAPPROXIMATINGCLAMPS		DOUBLECLAMPSWITHFRAME	
00396V 00397A	 CLAMP SIZE B-1 0.4-1.0mm	00414V 00415A	 CLAMP SIZE ABB-11 0.4-1.0mm	00408V 00409A	 CLAMP SIZE ABB-1 0.4-1.0mm
00398V 00399A	 B-2 0.6-1.5mm	00416V 00417A	 ABB-22 0.6-1.5mm	00410V 00411A	 ABB-2 0.6-1.5mm
00400V 00401A	 B-3 1.0-2.25mm	00418V 00419A	 ABB-33 1.0-2.25mm	00412V 00413A	 ABB-3 1.0-2.25mm
00325	 HD-S 1.5-3.5mm	00326	 HD-D 1.5-3.5mm	 ClampBo xCB-1 ClampApplicatorCAF-4	
00286	 RD-S 2.0-5.0mm	00287	 RD-D 2.0-5.0mm		

ULTRAFINEMICROINSTRUMENTS

The following Ultra-Fine Micro Instruments have been manufactured at the extremes of Instrument makers capabilities with extremely precisely manufactured tips facilitating supermicrosurgical techniques. This allows an anastomosis of extremely small vessels ranging in diameter from 0.3 to 0.8 mm using 11-0 or 12-0 sutures.

The advancement in new supermicrosurgical reconstructive techniques has resulted in new applications of these techniques such as crushed fingertip reimplantations with venule grafts, toe tip transfers for fingertip loss, and lymphaticovenular anastomoses of vessels (LVA) for lymphedema.

Ultra-Fine Micro Instruments are ideally suited for free flaps and free perforator-to-perforator flaps.

Ultra Fine Jewellers Forceps

- 11cm / 4 1/4"
- length Tips 0.1mm
Ø

SL-5.1



Ultra Fine Jewellers Forceps

- 13.5cm / 5 3/8" length Tips
0.1mm Ø

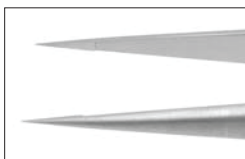
SLS-3.1



Ultra Fine Round Bodied Forceps

- 15cm / 6"
- length Straight tips
0.1mm
Ø Balanced forceps

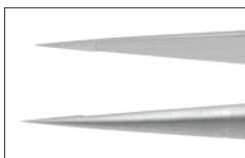
SLS-15RM-8.1



Ultra Fine Round Bodied Forceps

- 18cm / 7"
- length Straight tips
0.1mm
Ø Balanced forceps

SLS-18RM-8.1



ULTRAFINEMICROINSTRUMENTS

UltraFineVesselDilatorAngled

- 11cm/4¼"
- lengthTips0.1mm
Ø

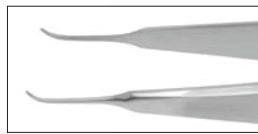
D-5a.1



UltraFineVesselDilatorAngled

- 13.5cm/5³/₈"lengthCurv
edtips0.2mmØ

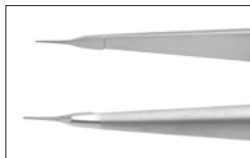
SLCL-3d.2



UltraFineRoundBodiedVesselDilator

- 15cm/6"
- lengthStraight tips
0.1mm
ØBalancedforceps

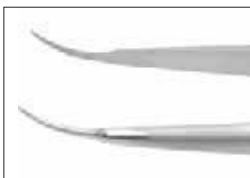
SLC-15RM-8d.1



UltraFineRoundBodiedVesselDilator

- 15cm/6"
- lengthCurvedtips0.2
mmØBalancedforceps

SLC-15RM-8d.2



ULTRAFINEMICROINSTRUMENTS

UltraFineStraightScissorsFlatHandle

- 15cm/6"
- lengthBlades14mm long

SAS-15F14



Adventitiascissorswithpointedtips

UltraFineCurvedScissorsFlatHandle

- 15cm/6"
- lengthBlades12mm long

SDC-15F12



Dissectingscissorswithroundedtips

UltraFineStraightScissorsRoundHandle

Blades14mm long

15cm/6"length

SAS-15R-8F14



18cm/7"length

SAS-18R-8F14

Dissectingscissorswithpointedtips

UltraFineCurvedScissorsRoundHandle

Blades12mm long

15cm/6"length

SDC-15R-8F12



18cm/7"length

SDC-18R-8F12

Dissectingscissorswithroundedtips

ULTRAFINEMICROINSTRUMENTS

UltraFineCurvedMicroNeedleHolder

- 14cm/5½"
- lengthFlat
- handled0.2mmJaws

C-14.2



UltraFineCurvedMicroNeedleHolder

- Roundbodied0.2mmJaws

15cm/6"length

B-15-8.2

18cm/7"length

B-18-8.2



UltraFineSet Complete



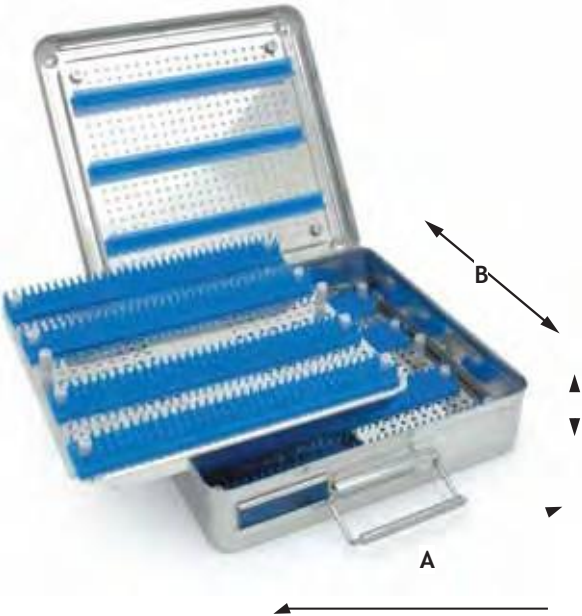
INSTRUMENTS CONTAINERS



SINGLE TRAY CONTAINERS

Internal Dimensions			Code
A	B	C	
200	x140	x50mm	E 4026/1
280	x195	x50mm	E 4026/4
265	x255	x50mm	E 4026/5
380	x260	x50mm	E 4026/7

E4026/5
Standard Container illustrated One
of our popular cases for
Micro Instruments



DOUBLE TRAY CONTAINERS

Internal Dimensions			Code
A	B	C	
280x195x65mm			E 4026/4
265x255x65mm			DE 4026/5
380x260x65mm			DE4026/7D

E4026/5D
Double Tray Container illustrated
Two removable perforated trays



Acland Clamp Container

SL4400-00

With individual compartments for various clamp sizes

