



GENERAL SURGICAL INSTRUMENTS

CATALOGUE 2026

Professional Instrument Reference

- Artery Forceps & Clamps
- Scissors & Needle Holders
- Retractors & Tissue Forceps
- Dissectors, Probes & Hollowware
- Sterilising & Specialist Instruments



ABOUT AURA SURGICARE

AURA Surgicare is a professional surgical and medical product catalogue brand created to give healthcare professionals, procurement teams and distributors a clear, organised reference for instrument selection and enquiry.

This General Surgical Instruments Catalogue brings commonly used surgical instrument families together in one structured reference. It is designed to make it easier to compare instrument patterns, dimensions, working ends and configurations before requesting a quotation or confirming a procurement requirement.

The catalogue includes holding, grasping, clamping, cutting, dissecting, retracting, needle-holding, sterilisation and supporting instrument groups. Product pages should be read together with the stated measurements, pattern descriptions and visible working-end details.

AURA Surgicare focuses on clear product identification and responsive catalogue support. Where a customer requires a specific length, curvature, jaw profile, serration, tooth configuration, finish or specialist pattern, those requirements should be included with the enquiry so the requested item can be checked accurately.

Product imagery and technical reference information in the instrument section are retained from the supplied reference catalogue. Manufacturer-specific company history, warranties, certifications, partner claims and contact information are not reassigned to AURA Surgicare. Current availability, exact specification and any required supporting documentation should be confirmed before ordering.

- Catalogue support for hospitals, clinics, surgical centres, procurement teams and distributors.
- Product identification using instrument name, pattern, dimensions and catalogue reference.
- Enquiries can include required quantity, size, curvature, finish and other configuration details.
- Website: www.aurasurgicare.com | Email: info@aurasurgicare.com | Phone: +966 53 759 8882

CATALOGUE CONTENTS

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HOW TO USE THIS CATALOGUE

Use product names, dimensions, reference codes and visible instrument features together when preparing an enquiry.

Start with the instrument family, then compare the pattern and working-end configuration shown on the relevant product page. Instruments that look similar may differ in length, curvature, jaw design, serration or intended handling characteristics.

Reference codes are useful for identifying the item shown in this catalogue, but the complete product description should also be quoted so the requested configuration can be checked before supply.

Identify the instrument family and the required clinical or procedural function.

Compare straight, curved, angled and other pattern variants where shown.

Check overall length, jaw style, tip profile, serration, teeth and locking mechanism where applicable.

Quote the catalogue reference together with the full product description.

State the required quantity and any preferred size, finish or configuration.

For an alternative or specialist pattern, describe the required feature instead of relying only on a reference number.

Confirm current availability and final specification with AURA Surgicare before procurement.

- Keep a short list of shortlisted references when comparing several similar patterns.
- If a dimension is critical, include it explicitly in the enquiry rather than relying on the instrument family name.
- For repeat procurement, compare the new requirement with the previously confirmed specification before ordering.

PRODUCT REFERENCE NOTES

This catalogue is a technical product reference and should be used as part of a normal procurement verification process.

Descriptions, dimensions and images help distinguish instrument families and configurations. They should not be treated as a substitute for confirming the exact item required by the purchasing facility.

Reference codes and source technical information shown on retained product pages originate from the supplied reference catalogue. AURA Surgicare should confirm the current supplied specification before an order is finalised.

Check dimensions against the intended instrument requirement rather than estimating size from the image.

Where multiple variants are listed, verify the exact row, length and pattern required.

Product images are illustrative and may not be reproduced at true physical scale.

Small differences in tips, jaws, teeth or curvature can identify a different instrument variant.

Do not assume that a source reference code alone confirms current AURA Surgicare availability.

Ask for clarification when the catalogue description does not fully define the required configuration.

Any required regulatory or conformity documentation should be requested for the specific product being considered.

- Read table headings and measurement units carefully before selecting a variant.
- Where the same instrument name appears in several sizes, treat each listed size as a separate procurement choice.
- If a product detail is unclear in the reproduced page, request confirmation before adding it to a purchase order.

INSTRUMENT SELECTION

Instrument selection should be based on the required pattern, size, working end, handling features and intended procedural use.

A systematic comparison reduces the risk of selecting a visually similar but technically different instrument. Review the complete description and measurements before choosing a reference for enquiry.

Compare straight and curved variants carefully, including the degree and direction of curvature.

Review jaw, serration, tooth and tip configuration where applicable.

Confirm overall length and, where relevant, working length or jaw dimensions.

Check whether the instrument uses a ratchet, spring action, ring handle or another operating mechanism.

For scissors, compare blade profile, point style and curvature rather than relying on the instrument name alone.

For forceps and clamps, review jaw pattern and locking characteristics.

For retractors, compare blade shape, width, depth and self-retaining or hand-held configuration.

For specialist requirements, contact AURA Surgicare with the exact instrument description and desired features.

- Consider handle style and ergonomics where more than one pattern is available.
- For delicate working ends, specify the required tip or jaw profile as precisely as possible.
- When matching an existing instrument, provide its key dimensions and pattern details for comparison.

CARE & HANDLING

Appropriate handling, inspection and validated reprocessing support instrument condition, function and service life.

Reprocessing requirements can vary by product, facility and applicable manufacturer instructions. Healthcare facilities should use their approved procedures and trained personnel for cleaning, disinfection, inspection, packaging and sterilisation.

Inspect instruments before and after processing for visible damage, corrosion, staining, misalignment or functional issues.

Open hinged or ratcheted instruments as required by the validated cleaning and sterilisation process.

Pay particular attention to joints, serrations, box locks, teeth, lumens and other areas where soil can remain.

Use cleaning agents and processing parameters approved by the facility and suitable for the instrument material.

After processing, check moving parts for smooth operation and verify that locking mechanisms engage correctly.

Protect delicate tips, cutting edges and fine working ends during handling and storage.

Do not use damaged or malfunctioning instruments in a procedure.

Follow the original device manufacturer's validated instructions where applicable.

- Separate delicate instruments from heavier items during handling where facility procedures require it.
- Ensure instruments are fully dry before storage when required by the validated reprocessing procedure.
- Store processed instruments in a manner that protects working ends and maintains their prepared condition.

PROCUREMENT ENQUIRIES

Complete product information helps AURA Surgicare check the requested item efficiently and reduces unnecessary clarification during quotation.

Where possible, copy the instrument description directly from the relevant catalogue page and add the specific size or configuration required. For larger requirements, group items by instrument family and include quantities for each reference.

Instrument name and pattern.

Catalogue/reference code shown in this catalogue.

Required quantity for each item.

Overall length and any other listed dimension.

Straight, curved, angled or other required configuration.

Jaw, tip, tooth, serration or blade requirement where relevant.

Any preferred finish or specialist feature that must be confirmed.

Delivery destination and procurement contact details.

Any documentation required as part of the purchasing process.

- For multi-item enquiries, provide one line per instrument reference to reduce ambiguity.
- If an alternative product is acceptable, state which characteristics must remain unchanged.
- For institutional orders, include any internal tender or purchase-reference information that needs to appear on the quotation.
- If delivery timing is important, include the required destination and target timeframe with the initial enquiry.
- Review the returned quotation against the original request before issuing the purchase order.

CATALOGUE SCOPE

This edition focuses on commonly referenced general surgical instrument groups used for holding, cutting, clamping, retracting, probing, suturing and supporting surgical workflows.

The catalogue is organised by instrument family so users can move from a general requirement to a more specific pattern and size. Specialist instruments may also appear within broader categories.

Holding and grasping instruments, including tissue and sponge-holding patterns.

Clamping and occluding instruments, including artery forceps and specialist clamps.

Cutting and dissecting instruments, including multiple scissor patterns.

Needle holding instruments and combined scissor/needle-holder designs.

Retracting and exposing instruments, including hand-held and self-retaining patterns.

Dissectors, probes and supporting instruments.

Hollowware and sterilisation accessories.

Silicone matting, sterilising baskets and related support products.

Optical fibre cables and selected specialist accessories.

Alphabetical/index references to help locate instrument families.

- Use the contents and index to move quickly between instrument families.
- Related patterns may appear in adjacent catalogue sections, so compare nearby pages when searching for alternatives.
- Specialist requirements outside this scope can still be submitted to AURA Surgicare for product identification.

REFERENCE IMAGERY

Product illustrations and photographs are included to help distinguish instrument patterns, working ends and configurations.

Visual comparison is useful when two instruments have similar names, but imagery should be combined with the written description and stated dimensions. Perspective, reproduction scale and source photography can affect apparent size.

Use imagery to compare jaw, tip, blade, handle and retractor-blade profiles.

Do not rely on image scale for dimensional assessment.

Use the stated measurements and description as the primary dimensional reference.

Look for differences in curvature, teeth, serration, point style and locking features.

When a detail is difficult to distinguish, quote the reference and ask AURA Surgicare to confirm the current supplied configuration.

Visual appearance can vary by production batch, finish or specification.

Images on retained product pages are reference material from the supplied source catalogue and are not presented as original AURA Surgicare photography.

- Compare multiple views where available before deciding that two patterns are equivalent.
- For fine tips or jaws, use the written pattern description to support visual identification.
- If matching an existing instrument, provide clear close-up reference images together with dimensions where appropriate.

ORDER CONFIRMATION

Final supply details should be confirmed before an order is approved so the requested instrument and commercial information are aligned.

The catalogue helps identify products, while the quotation or order confirmation should define the actual item being supplied. Review that document carefully, particularly when several closely related variants exist.

Verify the requested product reference and full description.

Confirm quantity for every line item.

Check size, length, curvature and other configuration details.

Confirm any specifically requested finish, jaw, tooth, tip or blade characteristics.

Confirm commercial terms and delivery details directly with AURA Surgicare.

Check whether any requested supporting documentation is included or available.

Resolve substitutions or alternatives before approving the order.

Retain the confirmed quotation/order documentation for procurement records.

- Check the spelling and reference number of every line before final approval.
- For revised quotations, confirm that requested changes have been applied to the correct line items.
- Ensure delivery and billing information matches the purchasing organisation's requirements.

QUALITY & SPECIFICATION

Product quality and specification requirements should be confirmed for the specific instrument being considered rather than assumed from a general catalogue statement.

This AURA Surgicare edition does not transfer source-company certifications, warranties, manufacturing claims or partner claims to AURA Surgicare. Where documentation is required, it should be requested for the exact product and market involved.

Confirm the exact instrument description and supplied specification before procurement.

Request product-specific regulatory, quality or conformity documentation when required by the purchasing organisation.

Documentation requirements can vary by product type, destination market and procurement policy.

Do not assume that a general company-level statement applies to every catalogue item.

Check any required material, finish, reusable/single-use status or processing information for the specific item.

Confirm current supporting information with AURA Surgicare before the order is approved.

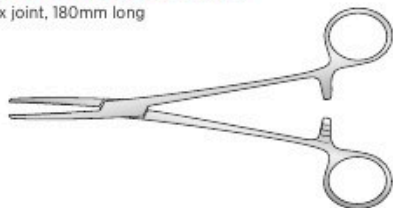
For tender or institutional procurement, include documentation requirements with the initial enquiry.

- Where a tender specifies mandatory documentation, list those requirements before quotation.
- Confirm whether documentation is required at quotation, order or delivery stage.
- Keep product-specific documentation with the corresponding procurement record where required by facility policy.

Artery Forceps

Adson Artery Forceps

Box joint, 180mm long



Serrated jaws

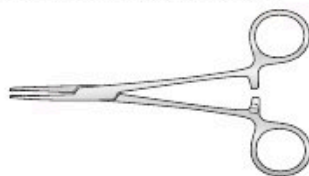
Code	Description
SC-G/034	Straight
SC-G/034a	Curved

1-2 teeth

Code	Description
SC-G/034b	Straight
SC-G/034c	Curved

Cushing Artery Forceps

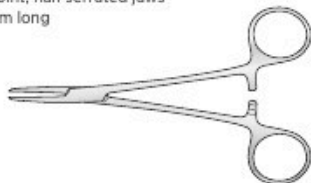
Box joint, fine, half serrated jaws, 140mm long



Code	Description
SC-G/001	Straight
SC-G/002	Curved

Cairns Artery Forceps

Box joint, half serrated jaws
145mm long



Serrated jaws

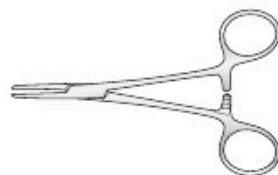
Code	Description
SC-G/415	Straight

1-2 teeth

Code	Description
SC-G/020	Curved
SC-G/021	Curved to side

Dunhill Artery Forceps

Box joint, fine serrations



Straight

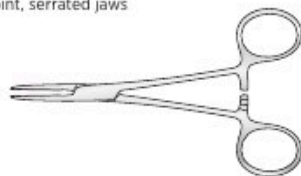
Code	Description
SC-G/065	135mm long
SC-G/065a	190mm long

Curved

Code	Description
SC-G/045	135mm long
SC-G/468	180mm long

Crile Artery Forceps

Box joint, serrated jaws



Straight

Code	Description
SC-G/014	140mm long
SC-G/014a	180mm long

Curved

Code	Description
SC-G/015	140mm long
SC-G/015a	180mm long

Lawson Tait Artery Forcep

Box joint, straight jaw

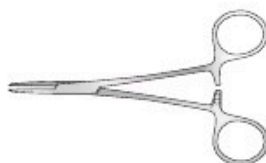


Code	Description
SC-G/545024	140mm long

Artery Forceps

Halstead Mosquito Forceps

Standard pattern, haemostatic, box joint



Serrated jaw

Code	Description
SC-G/007	Straight 125mm long
SC-G/008	Curved 125mm long
SC-G/009	Fully curved 125mm long

1-2 teeth

Code	Description
SC-G/010	Straight 125mm long
SC-G/012	Straight 190mm long
SC-G/011	Curved 125mm long
SC-G/013	Curved 190mm long

Micro, 100mm long

Code	Description
SC-G/003	Straight, serrated
SC-G/004	Curved, serrated
SC-G/005	Straight, 1-2 teeth
SC-G/006	Curved, 1-2 teeth

Kelly Artery Forceps

Box joint, half serrated jaws



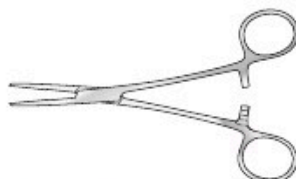
Straight

Code	Description
SC-G/022	140mm long
SC-G/023	160mm long

Curved

Code	Description
SC-G/024	140mm long
SC-G/025	160mm long

Fraser Kelly Artery Forceps Curved

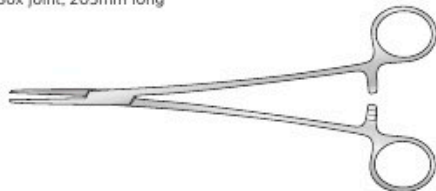


Straight

Code	Description
SC-G/468a	180mm

Heiss Artery Forceps

Box joint, 205mm long



Serrated jaws

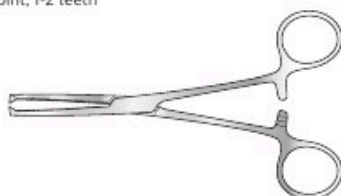
Code	Description
SC-G/016	Straight
SC-G/017	Curved

1-2 teeth

Code	Description
SC-G/016a	Straight
SC-G/017a	Curved

Kocher Artery Forceps

Box joint, 1-2 teeth



Straight

Code	Description
SC-G/052	120mm long
SC-G/053	150mm long
SC-G/054	180mm long
SC-G/055	200mm long
SC-G/056	230mm long

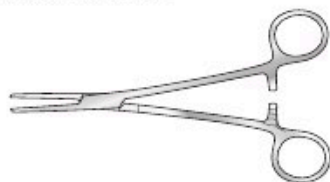
Curved

Code	Description
SC-G/057	120mm long
SC-G/058	150mm long
SC-G/059	200mm long
SC-G/060	230mm long

Artery Forceps

Moynihan Artery Forceps

Box joint, half-serrated jaws



Straight

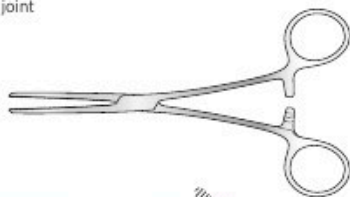
Code	Description
SC-GI/D18	145mm long
SC-GI/D48	180mm long

Curved

Code	Description
SC-GI/D19	145mm long
SC-GI/D49	180mm long

Rochester-Pean Artery Forceps

Box joint



Straight

Code	Description
SC-GI/D44	165mm long
SC-GI/D45	190mm long
SC-GI/D46	205mm long
SC-GI/D47	240mm long

Curved

Code	Description
SC-GI/D48	165mm long
SC-GI/D49	180mm long
SC-GI/D50	205mm long
SC-GI/D51	240mm long

Roberts Artery Forceps

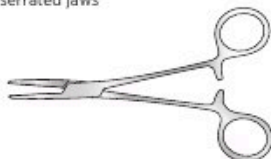
Screw joint, curved on flat, serrated



Code	Description
SC-GI/D70	230mm long

Spencer Wells Artery Forceps

Box joint, serrated jaws



Straight

Code	Description
SC-GI/D35	127mm long
SC-GI/D36	152mm long
SC-GI/D37	177mm long
SC-GI/D38	203mm long

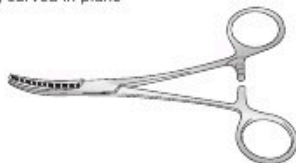
Curved

Code	Description
SC-GI/D39	127mm long
SC-GI/D40	152mm long
SC-GI/D41	177mm long
SC-GI/D42	203mm long

OTHER SIZES AVAILABLE

Dandy Artery Forceps

Box joint, curved in plane

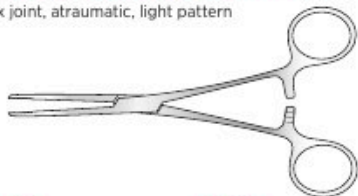


Code	Description
SC-GI/D76	140mm long



Carmalt Angiotribe Forceps

Box joint, atraumatic, light pattern



Straight

Code	Description
SC-GI/D62	165mm long
SC-GI/D63	200mm long
SC-GI/D64	230mm long

Curved

Code	Description
SC-GI/D65	165mm long

Dieffenbach Bulldog Clamp



Straight, serrated

Code	Description
SC-G/102	1.2mm fine jaw, 40mm long
SC-G/103	1.2mm fine jaw, 45mm long
SC-G/106	1.8mm jaw, 30mm long
SC-G/109	1.8mm jaw, 35mm long
SC-G/110	2.5mm jaw, 40mm long
SC-G/111	2.5mm jaw, 45mm long
SC-G/107	6mm heavy jaw, 60mm long
SC-G/455	30mm jaw, 75mm long
SC-G/455a	30mm jaw, 85mm long
SC-G/455b	45mm jaw, 105mm long
SC-G/455c	65mm jaw, 120mm long

Straight, plain

Code	Description
SC-G/109	1.2mm fine jaw, 40mm long
SC-G/101	1.2mm fine jaw, 45mm long
SC-G/101	1.8mm jaw, 30mm long
SC-G/103	1.8mm jaw, 35mm long
SC-G/105	2.5mm jaw, 40mm long
SC-G/107	2.5mm jaw, 45mm long



Curved, serrated

Code	Description
SC-G/109	1.2mm fine jaw, 40mm long
SC-G/103	1.2mm fine jaw, 45mm long
SC-G/105	1.8mm jaw, 30mm long
SC-G/106	1.8mm jaw, 35mm long
SC-G/107	2.5mm jaw, 40mm long
SC-G/108	2.5mm jaw, 45mm long
SC-G/104	6mm heavy jaw, 60mm long
SC-G/456	30mm jaw, 75mm long
SC-G/456a	30mm jaw, 85mm long
SC-G/456b	45mm jaw, 105mm long
SC-G/456c	65mm jaw, 120mm long

Curved, plain

Code	Description
SC-G/110	1.2mm fine jaw, 40mm long
SC-G/112	1.2mm fine jaw, 45mm long
SC-G/112	1.8mm jaw, 30mm long
SC-G/114	1.8mm jaw, 35mm long
SC-G/116	2.5mm jaw, 40mm long
SC-G/118	2.5mm jaw, 45mm long

Blalock Bulldog Clamp



Serrated, with hole in handle

Straight

Code	Description
SC-G/480	11mm jaw, 38mm long
SC-G/482	14mm jaw, 48mm long
SC-G/485	17mm jaw, 60mm long
SC-G/481	27mm jaw, 70mm long

Curved

Code	Description
SC-G/478	11mm jaw, 38mm long
SC-G/479	14mm jaw, 48mm long
SC-G/481	17mm jaw, 60mm long
SC-G/482	27mm jaw, 70mm long

Plain, with hole in handle

Straight

Code	Description
SC-G/486	11mm jaw, 38mm long
SC-G/487	14mm jaw, 48mm long
SC-G/488	17mm jaw, 60mm long
SC-G/489	27mm jaw, 70mm long

Curved

Code	Description
SC-G/483	11mm jaw, 38mm long
SC-G/484	14mm jaw, 48mm long
SC-G/485	17mm jaw, 60mm long
SC-G/480	27mm jaw, 70mm long

An Overview On

Forcep Jaw Types

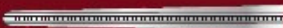
You will see that forceps in our catalogue will have either a traditional serrated jaw or a different design which is known as atraumatic (or non-traumatic).

Traditional Serrated Jaw



The traditional serrated jaw is generally more robust and used on forceps where the areas are not as delicate.

Atraumatic Jaw



Atraumatic jaws will be mainly found in delicate surgery areas such as vascular and cardiopulmonary. The design is such, that the surface area gripped is reduced, ensuring less trauma without the loss of grip.

Spring Forceps

Adsons Dissecting Forceps



127mm long

Code	Description
SC-GI/257	1-2 teeth
SC-GI/258	Lightweight, micro
SC-GI/259	Serrated
SC-GI/260	Serrated, lightweight, micro

Block End Dissecting Forceps



Serrated

Code	Description
SC-GI/255	127mm long
SC-GI/256	152mm long
SC-GI/256a	203mm long

Bonney Dissecting Forceps



178mm long

Code	Description
SC-GI/267	Serrated, 1-2 teeth
SC-GI/268	1-2 teeth

Charnley-McIndoe Dissecting Forceps

150mm long



Code	Description
SC-OR/ND45a	2-3 teeth

DeBakey Atraumatic Dissecting Forceps

Straight, atraumatic jaws



1.5mm

Code	Description
SC-GI/238a	150mm long
SC-GI/240a	240mm long

2.5mm

Code	Description
SC-GI/238b	150mm long
SC-GI/240b	240mm long

2mm

Code	Description
SC-GI/238	150mm long
SC-GI/240	180mm long

2.8mm

Code	Description
SC-GI/238c	150mm long
SC-GI/240c	240mm long
SC-GI/241c	180mm long

Dissecting Forceps

Turnover end, serrated jaws



Code	Description
SC-GI/242	127mm long
SC-GI/243	152mm long

Code	Description
SC-GI/244	178mm long
SC-GI/245	203mm long

Dunhill Dissecting Forceps

Light, fine serrated jaws



Code	Description
SC-GI/457	165mm long

Fredrick Coole Dissecting Forceps

Extra fine serrated jaws



125mm long

Code	Description
SC-GI/066	Straight
SC-GI/067	Curved

Spring Forceps

Gillies Dissecting Forceps

1-2 teeth



Code	Description
SC-PL/032	52mm long

Jackson Burrows Dissecting Forceps

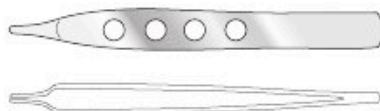
140mm long



Code	Description
SC-DR/ND57	Tongue and groove, 1-2 teeth
SC-DR/ND57a	Tongue and groove only

Jean Dissecting Forceps

Serrated jaws, 140mm long



Code	Description
SC-G/269	Fine
SC-G/270	1-2 teeth
SC-G/271	2-3 teeth, 178mm long

Lanes Dissecting Forceps

1-2 teeth on serrated jaws, 140mm long

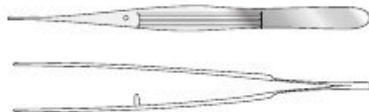


Code	Description
SC-G/246	67mm long
SC-G/247	82mm long
SC-G/248	178mm long

Code	Description
SC-G/249	2-3 teeth, 178mm long
SC-G/250	2-3 teeth, 203mm long

McIndoe Dissecting Forceps

152mm long



Code	Description
SC-G/476	Serrated
SC-G/477	1-2 teeth

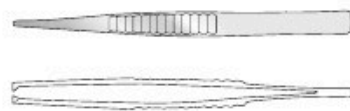
McIndoe Modified Dissecting Forceps

152mm long, 1mm tip, modified for fine powerful dissection with strong action tip



Code	Description
SH/5361	Serrated

Treves Dissecting Forceps



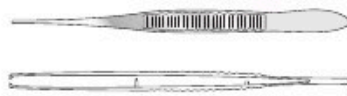
1-2 teeth

Code	Description
SC-G/251	127mm long
SC-G/252	152mm long

2-3 teeth

Code	Description
SC-G/253	127mm long
SC-G/254	152mm long

Wauugh Dissecting Forceps



Fine, serrated

Code	Description
SC-G/261	152mm long
SC-G/262	178mm long
SC-G/263	203mm long

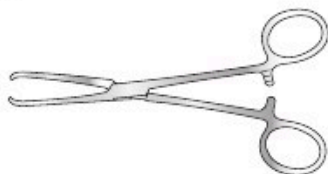
Fine, 1-2 teeth

Code	Description
SC-G/264	152mm long
SC-G/265	178mm long
SC-G/266	203mm long

Tissue Forceps

Allis Tissue Forceps

Box joint



150mm long

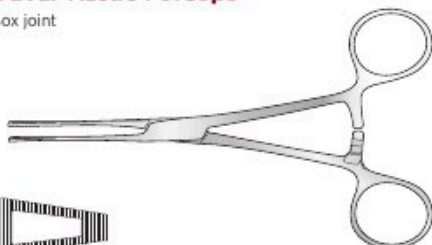
Code	Description
SC-GI/272	3-4 teeth
SC-GI/273	4-5 teeth

190mm long

Code	Description
SC-GI/464	5-6 teeth

Duval Tissue Forceps

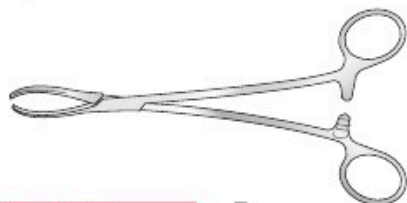
Box joint



Code	Description
SC-GI/279	12mm wide, 203mm long

Littlewood Tissue Forceps

Box joint, 2-3 teeth



Code	Description
SC-GI/275	180mm long



Lane Tissue Forceps

Box joint, 1-2 teeth, fenestrated

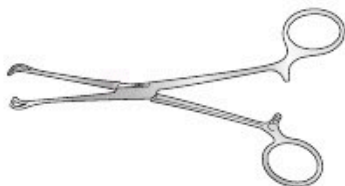


Code	Description
SC-GI/280	127mm long
SC-GI/281	152mm long
SC-GI/282	197mm long



Babcock Tissue Forceps

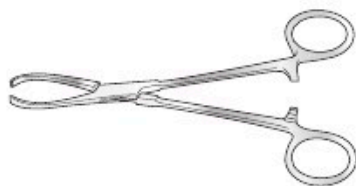
Box joint, serrated jaws



Code	Description
SC-GI/276	160mm long
SC-GI/277	200mm long
SC-GI/278	230mm long

Rutherford Morrison Tissue Forceps

Box joint



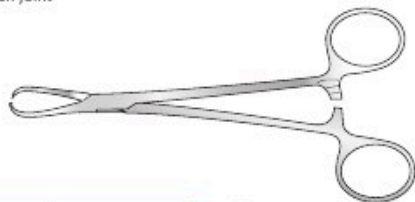
Code	Description
SC-GI/283	4-5 teeth, 152mm long



Tissue Forceps

Shaw Tissue Forceps

Box joint

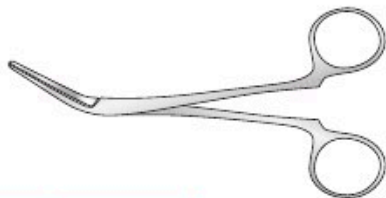


Code	Description
SC-G/458	1/2 tooth, 178mm long



Guys Gallabin Suture-Holding Forceps

Screw joint, angled flat blades



Code	Description
SC-G/450	125mm long
SC-G/4402	160mm long

Russian Dissecting Forceps

With fenestrated end



Code	Description
SC-G/SH-5503b	150mm long
SC-G/SH-5503	200mm long
SC-G/403	230mm long
SC-G/SH-5503a	250mm long



Special Offer

on SSD Essentials Pack

Top up your trays with these essentials...

CONTACT US FOR OUR OFFER PRICE

Halstead Mosquito Forceps

Straight/Curved
125mm (5")



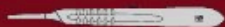
Ramsey Sponge Holding Forceps

Straight, Serrated
Jaws 241mm
(9 1/2")



Scalpel Blade Handle

No. 3



Spring Clip

Serrated Pattern,
Stainless Steel for
Fixing Slings to Leg
Splints, also for
Towel Clipping
6.3cm (2 1/2") Wide



Spencer Wells Artery Forceps

Straight, Serrated
Jaws



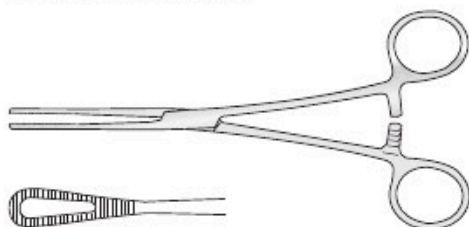
Email us to place your order

info@surgicalholdings.co.uk

Sponge Holding and Sterilising Forceps

Rampléy Sponge Holding Forceps

Box joint, straight, serrated jaws



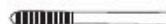
Code	Description
SC-G/353	178mm long
SC-G/354	241mm long

Lister Sinus Forceps

Box joint, serrated tip

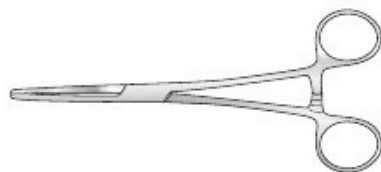


Code	Description
SC-G/367	127mm long
SC-G/368	162mm long
SC-G/369	178mm long



Foerster Sponge Holding Forceps

Box joint, straight, serrated jaws



Code	Description
SC-G/354a	178mm long



Cheatele Sterilizer Forceps

Screw joint

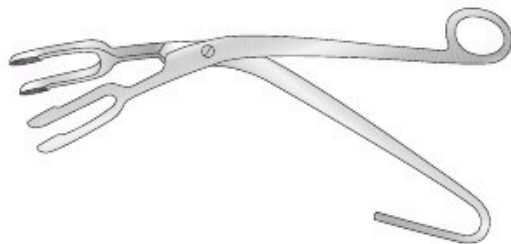


Code	Description
SC-G/364	267mm long

Harrison Bowl Steriliser Forceps

Screw joint, angled, double jaw

Code	Description
SC-G/365	356mm long
SC-G/366	457mm long



Other Forceps

Hunter Splinter Forceps

Serrated grooved pointed jaws



Code	Description
SC-G/55D	115mm long

Michel Forceps

Box joint, double-ended, for inserting and removing clips stainless steel



Code	Description
SC-G/357	100mm long

Michel Skin Holding Forceps

With magazine for Michel clips



Code	Description
SC-G/55B	1-2 teeth, 127mm long

Michel Clip Extracting Forceps

Box joint



Code	Description
SC-G/319	125mm long

Childe Approximating Forceps

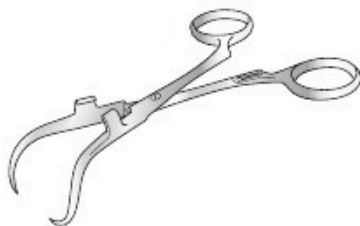
With magazine for Michel clips



Code	Description
SC-G/403	180mm long

Robins Anchoring Forceps

140mm long



Code	Description
SC-G/452	5mm with holder for diathermy leads
SC-G/453a	15mm with holder for suction tubing

Premium Quality Stainless Steel Scissors

Dressing Scissors



Blunt/Blunt

Straight

Code	Description
SC-G/132	130mm long
SC-G/136	140mm long
SC-G/139	165mm long

Curved

Code	Description
SC-G/142	130mm long
SC-G/143	148mm long
SC-G/144	165mm long
SC-G/145	185mm long
SC-G/146	197mm long

With one serrated blade

Blunt/Sharp

Straight

Code	Description
SC-G/134	130mm long
SC-G/137	140mm long
SC-G/140	165mm long

Sharp/Sharp

Straight

Code	Description
SC-G/135	130mm long
SC-G/138	148mm long
SC-G/141	165mm long

Curved

Code	Description
SC-G/148	130mm long

Metzenbaum Scissors



Straight

Code	Description
SC-G/405	180mm long
SC-G/406	147mm long
SC-G/406a	200mm long
SC-G/406b	230mm long
SC-G/406c	250mm long
SC-G/406d	280mm long

Curved

Code	Description
SC-G/407	185mm long
SC-G/408	147mm long
SC-G/408a	200mm long
SC-G/408b	230mm long
SC-G/408c	250mm long
SC-G/408d	280mm long

Mayo Scissors



Straight

Code	Description
SC-G/409	140mm long
SC-G/409a	160mm long
SC-G/411	190mm long
SC-G/411a	230mm long

Curved

Code	Description
SC-G/410	140mm long
SC-G/410a	160mm long
SC-G/412	190mm long
SC-G/412a	230mm long

Dressing Scissors, Left-Handed

With one black bow, 145mm long

Blunt/Blunt

Code	Description
SC-G/192	Straight
SC-G/193	Curved



Blunt/Sharp

Code	Description
SC-G/194	Straight
SC-G/195	Curved

Sharp/Sharp

Code	Description
SC-G/196	Straight
SC-G/197	Curved

Little Dissecting Scissors

Fine pattern, with eye for suture



Code	Description
SC-PL/D011	115mm long

Kilner Dissecting Scissors

Fine pattern



Code	Description
SC-PL/D01a	115mm long

Fergusson Scissors

Angled on flat



Code	Description
SC-G/418	180mm long

Paynes Suture Scissors



Code	Description
SC-G/152	105mm long

Ligature Stitch Scissors

Fine pattern



Code	Description
SC-G/153	95mm long



Lister Bandage Scissors



Code	Description
SC-G/154	147mm long
SC-G/155	170mm long

Lister Bandage Scissors

Angled, with probe end



Code	Description
SC-G/158	147mm long
SC-G/159	170mm long

McIndoe Scissors

178mm long

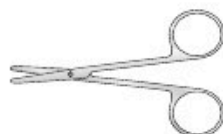


Code	Description
SC-G/149	Straight
SC-G/150	Curved on flat
SC-G/150sc	Superout, curved



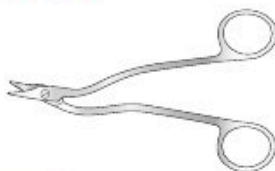
Thomas Strabismus Scissors

114mm long



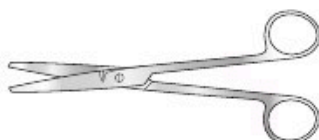
Code	Description
SC-DR/030	Straight
SC-DR/029	Curved

Heath Stitch Scissors



Code	Description
SC-G/151	82mm long

"Careless" Scissors



Code	Description
SC-G/147	155mm long

Tubing Scissors



Code	Description
SC-G/147	150mm long

Utility Scissors



Code	Description
SC-G/146	190mm long

Tungsten Carbide Hard Insert Scissors

Dressing Scissors

Tungsten carbide hard insert,
blunt/blunt



Straight

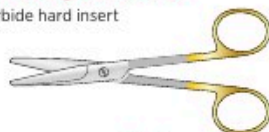
Code	Description
SC-GI/430	130mm long
SC-GI/432	145mm long
SC-GI/434	165mm long
SC-GI/436	185mm long

Curved

Code	Description
SC-GI/431	150mm long
SC-GI/433	145mm long
SC-GI/435	165mm long

Mayo Dressing Scissors

Tungsten carbide hard insert



Straight

Code	Description
SC-GI/419	140mm long
SC-GI/419a	160mm long
SC-GI/421	190mm long
SC-GI/421a	230mm long

Curved

Code	Description
SC-GI/420	140mm long
SC-GI/420a	160mm long
SC-GI/422	190mm long
SC-GI/422a	230mm long

Dressing Scissors

Tungsten carbide hard insert,
blunt/sharp



Straight

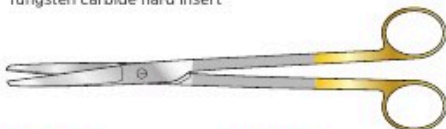
Code	Description
SC-GI/423	130mm long
SC-GI/425	145mm long
SC-GI/427	165mm long
SC-GI/429	185mm long

Curved

Code	Description
SC-GI/424	150mm long
SC-GI/426	145mm long
SC-GI/428	165mm long

Mayo-Harrington Dressing Scissors

Tungsten carbide hard insert



230mm long

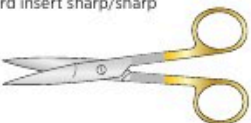
Code	Description
SC-GI/417	Straight
SC-GI/418	Curved

200mm long

Code	Description
SC-GI/421a	Straight
SC-GI/422a	Curved

Dressing Scissors

Tungsten carbide hard insert sharp/sharp



Straight

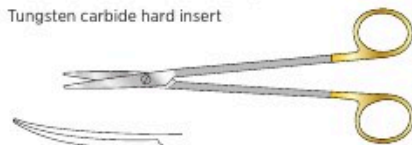
Code	Description
SC-GI/437	150mm long
SC-GI/439	145mm long
SC-GI/441	165mm long
SC-GI/443	185mm long

Curved

Code	Description
SC-GI/438	150mm long
SC-GI/440	145mm long
SC-GI/442	165mm long

Metzenbaum Scissors

Tungsten carbide hard insert



230mm long

Code	Description
SC-GI/445	145mm long
SC-GI/448	185mm long
SC-GI/471a	230mm long
SC-GI/471b	250mm long
SC-GI/471c	280mm long

200mm long

Code	Description
SC-GI/446	145mm long
SC-GI/449	185mm long
SC-GI/449a	200mm long
SC-GI/449b	230mm long
SC-GI/449c	250mm long
SC-GI/449d	280mm long

Baby Metzenbaum Scissors

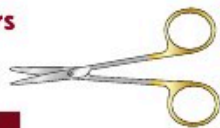
Tungsten carbide,
hard insert, 145mm long



Code	Description
SC-GI/445a	Straight
SC-GI/445b	Curved

Ligature Scissors

Tungsten carbide
hard insert, curved

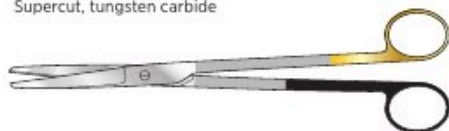


Code	Description
SC-GI/444	145mm long
SC-GI/447	185mm long

Tungsten Carbide Supercut Scissors

Mayo Harrington Scissors

Supercut, tungsten carbide



230mm long

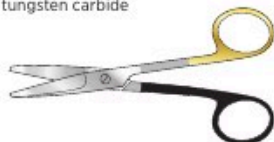
Code	Description
SC-G/162	Straight
SC-G/163	Curved

200mm long

Code	Description
SC-G/162b	Straight
SC-G/163b	Curved

Mayo Scissors

Supercut, tungsten carbide



Straight

Code	Description
SC-G/165	140mm long
SC-G/165a	160mm long
SC-G/165	190mm long
SC-G/165a	230mm long

Curved

Code	Description
SC-G/164	140mm long
SC-G/164a	160mm long
SC-G/164	190mm long
SC-G/164a	230mm long

Metzenbaum Dissecting Scissors

Supercut, tungsten carbide



Straight

Code	Description
SC-G/188bc	185mm long
SC-G/188ba	200mm long
SC-G/188bb	230mm long
SC-G/188bc	250mm long
SC-G/188bd	280mm long

Curved

Code	Description
SC-G/188bc	147mm
SC-G/188bc	185mm
SC-G/188ba	200mm
SC-G/188bb	230mm
SC-G/188bc	250mm
SC-G/188bd	280mm

Dressing Scissors

Supercut, tungsten carbide



Blunt/Blunt

Straight

Code	Description
SC-G/174	130mm long
SC-G/176	145mm long
SC-G/178	165mm long
SC-G/180	185mm long

Curved

Code	Description
SC-G/175	130mm long
SC-G/177	145mm long
SC-G/179	165mm long
SC-G/180a	185mm long

Blunt/Sharp

Straight

Code	Description
SC-G/167	130mm long
SC-G/169	145mm long
SC-G/171	165mm long
SC-G/173	185mm long

Curved

Code	Description
SC-G/168	130mm long
SC-G/170	145mm long
SC-G/172	165mm long
SC-G/173a	185mm long

Sharp/Sharp

Straight

Code	Description
SC-G/181	150mm long
SC-G/183	145mm long
SC-G/185	165mm long
SC-G/187	185mm long

Curved

Code	Description
SC-G/182	130mm long
SC-G/184	145mm long
SC-G/186	165mm long
SC-G/187a	185mm long

Guide for Gold and Black Bows

It's important to know the difference for the intended use of each scissor:



2 Gold Bows
Tungsten carbide insert or padding for a scissor



2 Black Bows
Supercut edge



1 Black and 1 Gold Bow
Supercut tungsten carbide



1 Black Bow (left ring)
Left-handed instrument

Supercut Operating Scissors

WITH TWO BLACK BOWS
FOR IDENTIFICATION

Dressing Scissors

Supercut, blunt/blunt



145mm long

Code	Description
SC-G/160	Straight
SC-G/161	Curved

Dressing Scissors

Supercut, blunt/sharp



145mm long

Code	Description
SC-G/156	Straight
SC-G/157	Curved

Dressing Scissors

Supercut, sharp/sharp

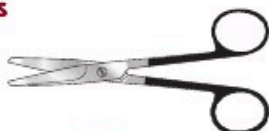


145mm long

Code	Description
SC-G/158	Straight
SC-G/159	Curved

Mayo Scissors

Supercut



Straight

Code	Description
SC-G/166a	140mm long
SC-G/166b	160mm long
SC-G/166c	170mm long

Curved

Code	Description
SC-G/166c	140mm long
SC-G/166d	160mm long
SC-G/166e	170mm long

Boyd Scissors

Supercut, blunt/blunt



Code	Description
SC-THQ/047	180mm long

Metzenbaum Dissecting Scissors

Supercut



Straight (length)

Code	Description
SC-G/190	147mm
SC-G/188	185mm
SC-G/188a	200mm
SC-G/188b	230mm
SC-G/188c	250mm
SC-G/188d	280mm

Curved (length)

Code	Description
SC-G/191	147mm
SC-G/189	185mm
SC-G/188a	200mm
SC-G/188b	230mm
SC-G/188c	250mm
SC-G/188d	280mm

Stevens Tenotomy Scissors

Supercut



Curved/blunt

Code	Description
SC-OP/424	16mm long
SC-OP/424a	125mm long
SC-OP/424b	135mm long

Curved/sharp

Code	Description
SC-OP/425	16mm long
SC-OP/425a	140mm long
SC-OP/425b	160mm long

Code

Code	Description
SC-OP/426	Straight/blunt, 114mm long
SC-OP/427	Straight/sharp, 114mm long
SC-OP/427b	Straight/sharp, 180mm long

With cutout, 110mm long

Code	Description
SC-OP/427a	Straight/blunt
SC-OP/427b	Curved/blunt

Strabismus Scissors

Supercut



114mm long

Code	Description
SC-G/475	Straight
SC-G/475a	Curved

Iris Scissors

Supercut



114mm long

Code	Description
SC-OP/476	Straight
SC-OP/476a	Curved

Needle Holders

Bruce Clarke Needle Holder

Screw joint



Code	Description
SC-G/205	127mm long

Lawrence Needle Holder

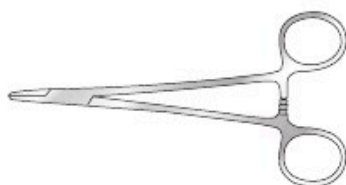
Fine jaw, 150mm long



Code	Description
SC-FL/012a	
SC-FL/012b	Tungsten carbide jaw

Crile-Wood Needle Holder

Straight, baby, fine



Code	Description
SC-G/199	152mm long

Needle Holder

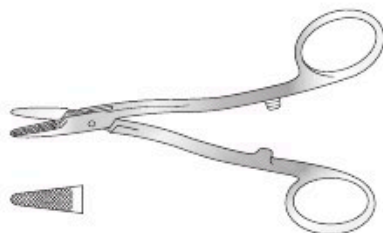
Surgical Holdings pattern, box joint, lightweight, with curved plain jaws and one offset bow for thumb



Code	Description
SC-G/209	152mm long

Kilner Needle Holder

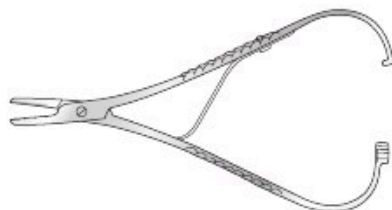
Box joint, cross-serrated jaw



Code	Description
SC-G/200	105mm long
SC-G/201	133mm long

MacPhail Needle Holder

Screw joint, with one copper jaw

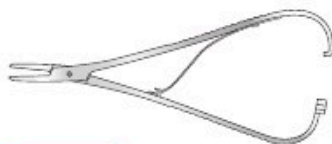


Code	Description
SC-G/206	129mm long
SC-G/207	178mm long
SC-G/208	209mm long

Needle Holders

Mathieu Needle Holder

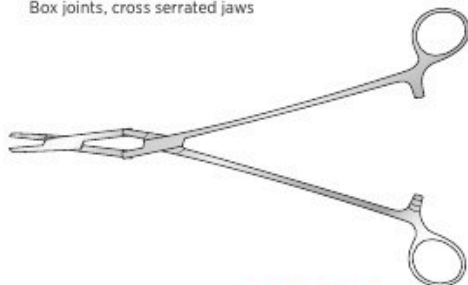
Screw joint



Code	Description
SC-G/210	172mm long
SC-G/211	208mm long
SC-G/212	243mm long

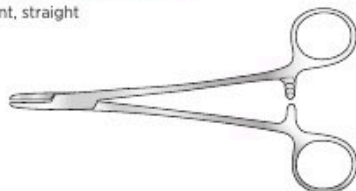
Naughton Morgan Needle Holder

Box joints, cross serrated jaws



Mayo Needle Holder

Box joint, straight



Wide cross serrated jaws

Code	Description
SC-G/224	158mm long
SC-G/226	203mm long



Narrow cross serrated jaws

Code	Description
SC-G/225	158mm long

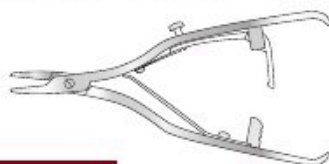
Tungsten carbide

Code	Description
SC-G/299	185mm long
SC-G/400	254mm long

Code	Description
SC-G/401	185mm long
SC-G/402	254mm long

Rochester-Mayo Needle Holder

Screw joint



Code	Description
SC-G/230	178mm long

Choosing the most suitable needle size

Our tungsten carbide inserts are available in a variety of styles. Choosing the most suitable needle size for each procedure helps give the surgeon maximum grip and control.

Coarse 0.65mm

For powerful needle holder patterns and wire twisters. Maximum holding capabilities for heavy needles or wire.



Standard 0.5mm

Used, for example, in Mayo-Pegar, Mathieu Needle holders. For needles 3-0 and larger.



Fine 0.4mm

For delicate needle holders such as Crile-Wood and DeBakey. For needles and sutures between 4-0 and 6-0.



Micro 0.2-0.3mm

For micro needle holders such as Castrovieja, Microvascular and Mini-Ryder. For delicate needles and sutures between 7-0 and 10-0.



Smooth

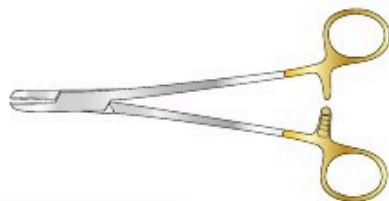
Smooth tungsten carbide surface reduces damage to delicate needles and suture of 8-0 and finer.





Berry Needle Holder/Wire Twister

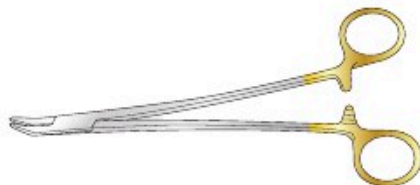
Tungsten carbide jaws



Code	Description
SC-G/467	200mm long

Finochietto Needle Holder

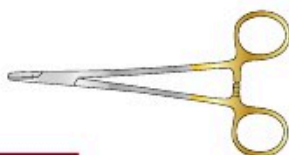
Tungsten carbide jaws



Code	Description
SC-G/222	25mm long
SC-G/223	35mm long

Crile-Wood Needle Holder

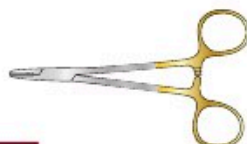
Tungsten carbide insert, box joint, satin finish, straight



Code	Description
SC-G/217	60mm long
SC-G/218	70mm long
SC-G/219	80mm long

Halsey Needle Holder

Tungsten carbide insert, box joint, satin finish, straight



Code	Description
SC-G/220	127mm long

Derf Needle Holder

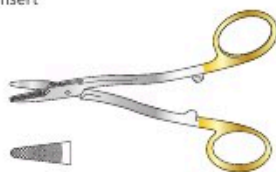
Tungsten carbide insert



Code	Description
SC-G/BUHF002	115mm long

Kilner Needle Holder

Tungsten carbide insert



Code	Description
SC-G/221	140mm long

Tungsten Carbide Needle Holders

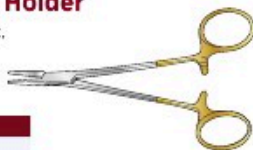


WITH TWO GOLD BOWS
FOR IDENTIFICATION

Masing Needle Holder

Tungsten carbide insert,
one angled bow

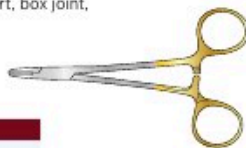
Code	Description
SC-GI/0008	150mm long



Nievert Needle Holder

Tungsten carbide insert, box joint,
satin finish, straight

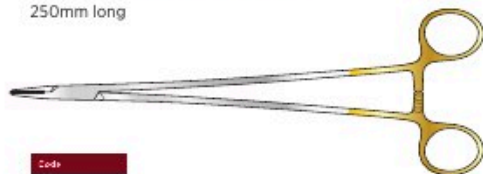
Code	Description
SC-GI/218	127mm long



DeBakey Needle Holder

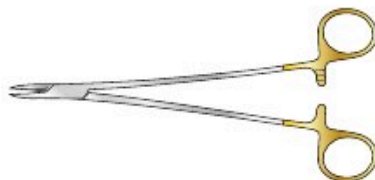
250mm long

Code
TW/SC-5642a



Ryder Needle Holder

Tungsten carbide insert, box joint, satin finish, straight



0.2mm jaw pitch

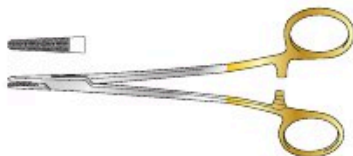
Code	Description
SC-GI/SH-5107a	135mm long
SC-GI/SH-5107b	155mm long
SC-GI/SH-5107c	175mm long
SC-GI/SH-5107d	210mm long

0.4mm jaw pitch

Code	Description
SC-GI/SH-5108a	135mm long
SC-GI/SH-5108b	155mm long
SC-GI/SH-5108c	175mm long
SC-GI/SH-5108d	210mm long

Sarot Needle Holder

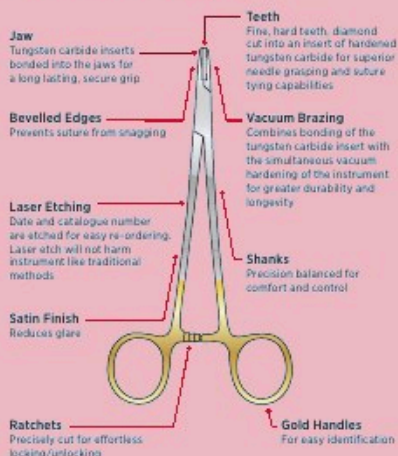
Diamond jaw, tungsten carbide, gold plated bows



Code	Description
SC-GI/451	180mm long

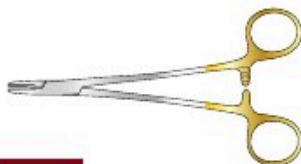
Tungsten Carbide Needle Holders

Features and Benefits



Mayo-Hegar Needle Holder

Tungsten carbide insert, box joint, satin finish, straight



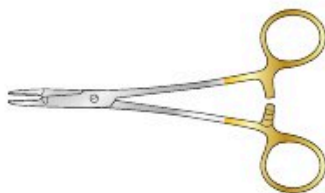
Code	Description
SC-GI/472	130mm long
SC-GI/216	150mm long
SC-GI/215	170mm long
SC-GI/216	200mm long

LONGER SIZES AVAILABLE

Combined Scissor and Needle Holders

Olsen-Hegar Scissor/Needle Holder

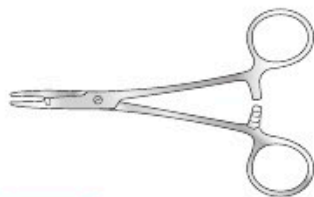
With tungsten carbide insert



Code	Description
SC-G/229	147mm long
SC-G/230	165mm long

Olsen-Hegar Scissor/Needle Holder

Screw joint



Code	Description
SC-G/226	140mm long
SC-G/227	165mm long
SC-G/228	190mm long

Gillies Scissor/Needle Holder

Right-hand, with tungsten carbide insert



Code	Description
SC-G/235	210mm long

Gillies Scissor/Needle Holder

Heavy pattern, 158mm long



Code	Description
SC-G/233	Right-hand
SC-G/234	Left-hand

Gillies Scissor/Needle Holder

158mm long



Code	Description
SC-G/231	Right-hand
SC-G/232	Left-hand

Foster Gillies Scissor/Needle Holder

Fine pattern



Code	Description
SC-G/236	127mm long

Bag and Towel Clips

Spring Clip

Serrated pattern, stainless steel, for fixing slings to leg splints, also for towel clipping



Code	Description
SC-G/344	63mm wide

Spring Bag Clip

Serrated



Code	Description
SC-G/345	26mm wide

Jones Towel Clip

Superior quality spring forcep type



Code	Description
SC-G/346	60mm long

Shardles Towel Clip

Spring curved, cross action



Code	Description
SC-G/347	77mm long

Backhaus Towel Clip

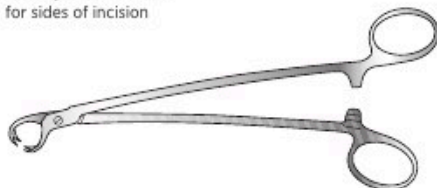
Superior quality, box joint



Code	Description
SC-G/348	80mm long
SC-G/348a	102mm long
SC-G/349	130mm long

Moynihan Towel Clip

Screw joint, 2-2 teeth, for sides of incision



Code	Description
SC-G/470	100mm long

Ball and Socket Towel Forceps

Box joint



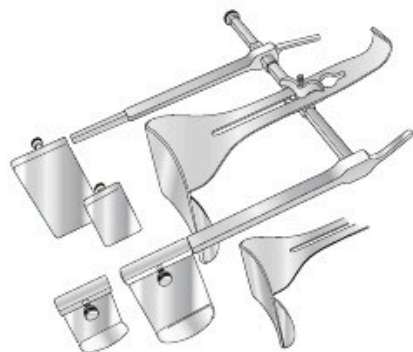
Code	Description
SC-G/350	80mm long
SC-G/351	115mm long
SC-G/352	140mm long

Retractors

Goligher Retractor

Complete with 2 centre blades:
1 x 90mm wide x 50mm deep
1 x 90mm wide x 90mm deep

and 2 pairs of lateral blades:
1 pair 25mm wide x 45mm deep
1 pair 50mm wide x 90mm deep



Code
SC-GI/305

Balfour Abdominal Retractor

Trivalve, frame 203mm

Child

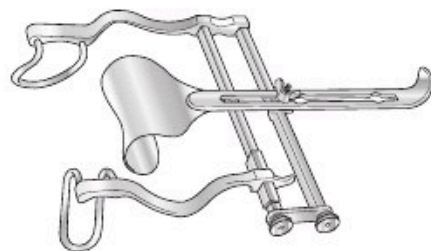
102mm opening, 51mm deep lateral blades,
38mm deep centre blade

Adult

178mm opening, 64mm deep lateral blades,
44mm deep centre blade

Extra large

178mm opening, 102mm deep lateral blades,
108mm deep centre blade

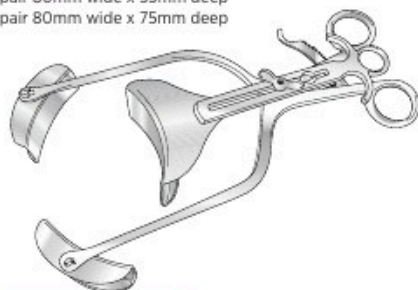


Code	Description
SC-GI/373	Child
SC-GI/374	Adult
SC-GI/375	Extra large

Miles Retractor

Complete with 2 centre blades:
1 x 90mm wide x 50mm deep
1 x 90mm wide x 75mm deep

and 2 pairs of lateral blades:
1 pair 80mm wide x 35mm deep
1 pair 80mm wide x 75mm deep



Code	Description
SC-GI/376	340mm long

OTHER BLADE SIZES AVAILABLE

Balfour Abdominal Retractor

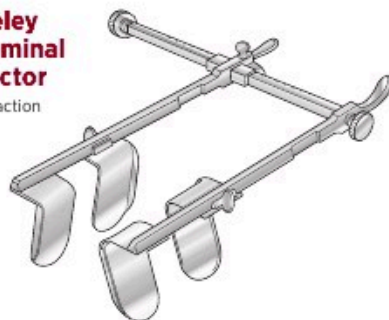
Bivalve, baby



Code	Description
SC-GI/372	Fully open 88mm

Berkeley Abdominal Retractor

Parallel action

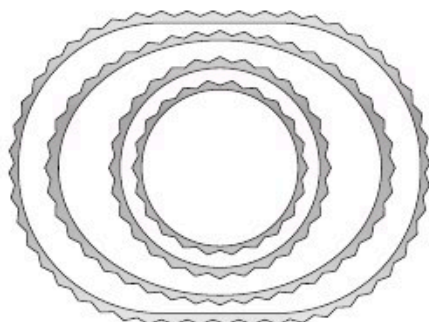


Code	Description
SC-GI/481	Blades 35mm x 60mm deep, 215mm long

Turner Warwick Retractors

Turner Warwick Universal Self Retaining Retractor

Code	Description
SC-G/520	With frames A/B/C/D and blades A/B/C/D/E/F/X/L
SC-G/521-A	Circular frame A only 178mm
SC-G/521-B	Circular frame B only 228mm
SC-G/521-C	Circular frame C only 305mm
SC-G/521-D	Oval frame D only 475mm x 320mm
SC-G/521-E	Oval frame E only 570mm x 300mm



Turner Warwick Needleholder with Tungsten Carbide Jaws

Curved shanks with one short bow

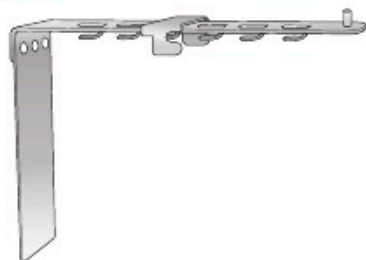
Code	Description
SH-5835	230mm long
SH-5835A	200mm long

Blade A



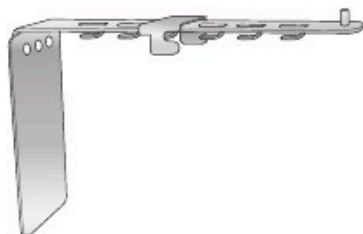
Code	Description
SC-G/522-A	Blade only - 18mm x 70mm

Blade B



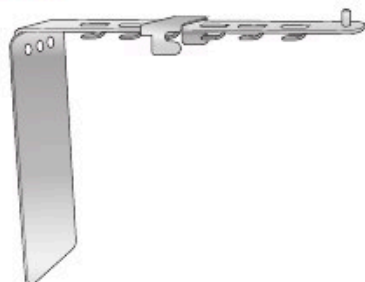
Code	Description
SC-G/522-B	Blade only - 28mm x 102mm

Blade C



Code	Description
SC-G/522-C	Blade only - 57mm x 89mm

Blade D



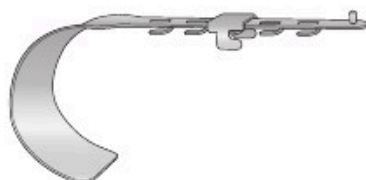
Code	Description
SC-G/522-D	Blade only - 57mm x 104mm

Blade E



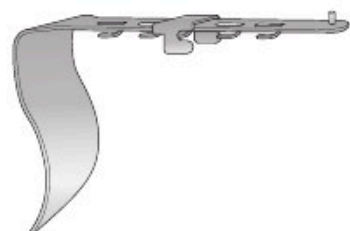
Code	Description
SC-G/522-E	Blade only - curved stainless steel blade 57mm x 38mm

Blade F



Code	Description
SC-G/522-F	Blade only - curved stainless steel blade 70mm x 60mm

Blade G



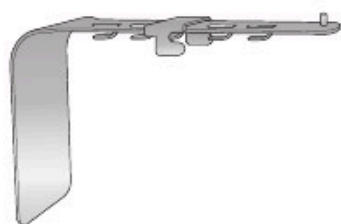
Code	Description
SC-G/522-G	Blade only - flat stainless steel blade 80mm x 60mm

Blade J



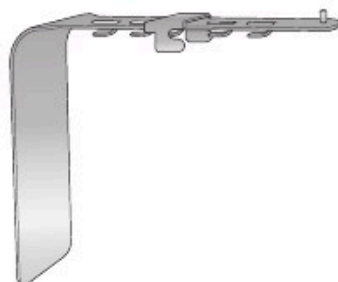
Code	Description
SC-G/522-J	Blade only - single hook, 15mm deep

Blade K



Code	Description
SC-G/522-K	Blade only - flat with clip 55mm x 90mm

Blade L

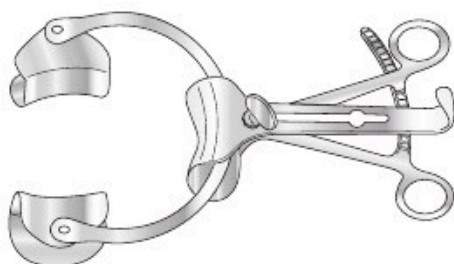


Code	Description
SC-G/522-L	Blade only - flat with clip 55mm x 120mm

Retractors

Collin Retractor

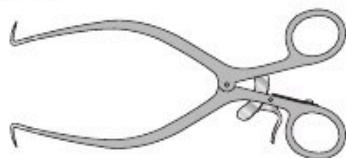
110mm fully open, 235mm long



Code	Description
SC-G/322	Complete with centre blade 55 x 40mm and one pair of blades 38mm x 60mm
SC-G/322a	Without centre blade

Gelpi Retractor

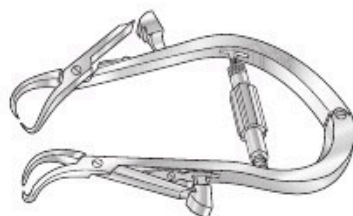
Self retaining



Code	Description
SC-G/015a	140mm long
SC-G/015b	178mm long

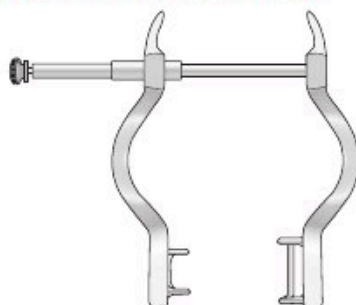
Joll Thyroid Retractor

Self retaining, with lock-in nut



Code	Description
SC-G/363	102mm long

Gossett Abdominal Retractor

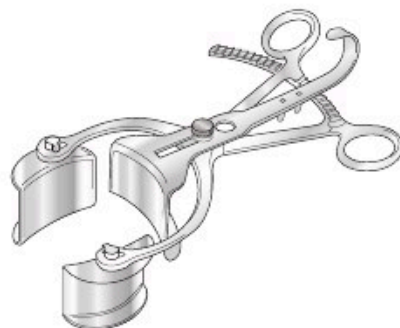


Code	Description
SC-G/303	Large, fully open 85mm long
SC-G/304	Small, fully open 55mm long

Pozzi Abdominal Retractors



Code	Description
SC-G/370	Serrated blades: 38 x 60mm, blades, 35-mm long

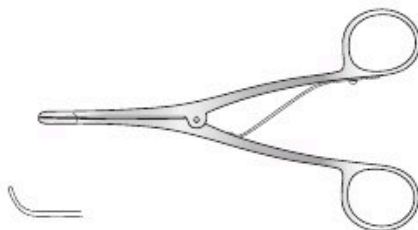


Code	Description
SC-G/371	Serrated blades: 38 x 93mm, blades, 203mm long

Retractors

Bowlby Dilator

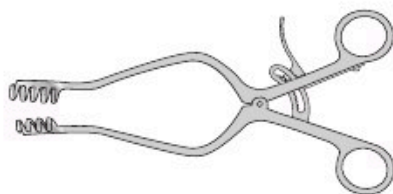
Curved



Code	Description
SC-G/405	105mm long

Travers Retractor

Self retaining with internal rack, 210mm long



Code	Description
SC-G/323	4 x 5 teeth, 95mm fully open

Irwin Retractor

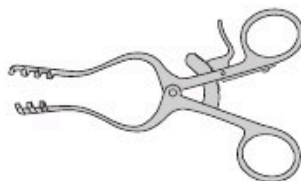
Self retaining, with cam rack, 4 x 4 teeth



Code	Description
SC-G/324	110mm long

West Retractor

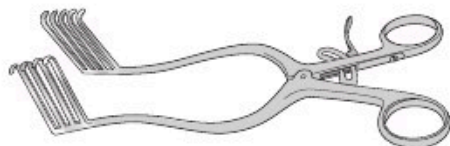
Self retaining, 140mm long



Code	Description
SC-G/326	3 x 4 teeth, 60mm fully open
SC-G/326a	3 x 4 teeth, 60mm fully open, with cam rack

Norfolk and Norwich Retractor

4 x 5 teeth 50mm blades x 223mm long



Code	Description
SC-G/325	Standard rack

Weitlander Retractor

3-4 teeth



135mm long

Code	Description
SC-G/496	Blunt
SC-G/496a	Sharp
SC-G/496b	Sharp, 2-3 teeth
SC-G/496c	Blunt, 2-3 teeth

165mm long

Code	Description
SC-G/497	Blunt
SC-G/497a	Sharp

Retractors

Kocher Retractor



230mm long

Code	Description
SC-G/378	36 x 20mm blade

250mm long

Code	Description
SC-G/378a	67 x 25mm blade
SC-G/378b	80 x 42mm blade
SC-G/378c	80 x 50mm blade
SC-G/378d	80 x 60mm blade

Kocher Langenbeck Retractor

215mm long



Code	Description
SC-G/336sp	25 x 6mm blade
SC-G/379a	15 x 8mm blade
SC-G/379b	15 x 10mm blade
SC-G/379c	15 x 15mm blade
SC-G/357sp	40 x 10mm blade

Code	Description
SC-THD/cutsp015	55 x 8mm blade
SC-G/379d	70 x 15mm blade
SC-G/379e	80 x 12mm blade
SC-G/379f	80 x 16mm blade

Langenbeck Retractor

Single ended



Code	Description
SC-G/336	Blade 22mm x 6mm
SC-G/337	Blade 45mm x 13mm
SC-G/337a	Blade 65mm x 13mm
SC-G/338a	Blade 75mm x 25mm
SC-G/338af	Blade 65mm x 25mm

Landon Retractor

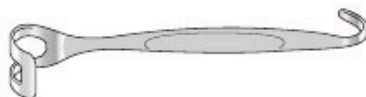


Code	Description
SC-G/484	230mm



Canny Ryall Navy Retractor

Double-ended, with one single hook blade 5mm wide, and one fenestrated blade



Code	Description
SC-G/345	Fenestrated blade 16mm wide, 160mm long
SC-G/345a	Fenestrated blade 18mm wide, 180mm long
SC-G/345b	Fenestrated blade 25mm wide, 220mm long
SC-G/345c	Fenestrated blade 30mm wide, 220mm long

Canny Ryall Army Retractor

Double prong, 13mm wide, 165mm long



Code	Description
SC-G/342	Large, 18mm wide
SC-G/342a	Small, 9mm wide



Czerny Retractor

Double ended



Code	Description
SC-G/341	171mm long

Lane Retractor

Double ended blade, 229mm long



Code	Description
SC-G/339	13mm x 18mm wide
SC-G/340	25mm x 32mm wide

Retractors

Morris Retractor

Single blade, 229mm long



Code	Description
SC-GI/330	38 x 51mm
SC-GI/331	51 x 51mm
SC-GI/332	64 x 51mm

Morris Retractor

Double ended, 216mm long



Code	Description
SC-GI/327	32 x 51mm and 38 x 51mm
SC-GI/328	44 x 51mm and 51 x 51mm
SC-GI/329	64 x 51mm and 38 x 51mm

Moynihan Retractor



Code	Description
SC-GI/462	Single ended, blade 15 x 22mm, 215mm long

Deaver Abdominal Retractors



Code	Description
SC-GI/304	Set of 5, 305mm overall length
SC-GI/307	25mm wide
SC-GI/308	25mm wide
SC-GI/309	28mm wide
SC-GI/310	51mm wide
SC-GI/311	76mm wide

Elliot (Modified Deaver) Retractor



Code	Description
SC-GI/328M	With flat handle

Dyball and Lock Retractor

For liver



Code	Description
SC-GI/335	64 x 144mm, 240mm long

OTHER SIZES AVAILABLE - PRICE ON APPLICATION

Deaver Abdominal Retractors

With round handles



Code	Description
SC-GI/312	Set of 5, 305mm overall length
SC-GI/313	25mm wide
SC-GI/314	25mm wide
SC-GI/315	28mm wide
SC-GI/316	51mm wide
SC-GI/317	76mm wide

Kelly Retractor Blade

267mm long



Code	Description
SC-GI/333	38 x 193mm
SC-GI/334	57 x 193mm

Retractors

Durham Retractor

With fenestrated blade, 216mm long



Code	Description
SC-GJ/300	10mm wide
SC-GJ/301	14mm wide
SC-GJ/302	20mm wide

Ballance (Volkman) Retractor

203mm long



Sharp

Code	Description
SC-GJ/463	1 prong
SC-GJ/463a	2 prong
SC-GJ/463b	3 prong
SC-GJ/463c	4 prong
SC-GJ/463d	6 prong

Blunt

Code	Description
SC-GJ/463e	1 prong
SC-GJ/463f	2 prong
SC-GJ/463g	3 prong
SC-GJ/463h	4 prong
SC-GJ/463i	6 prong

Volkman Retractor



Code	Description
SC-OR/400	Sharp, 220mm long
SC-OR/400a	Blunt, 220mm long
SC-OR/400b	Sharp, 245mm long

Kilner Retractor

Double ended, cat's paw



Code	Description
SC-PL/266	152mm long

Kocher Retractor



Code	Description
SC-OR/NO26a	Sharp, 203mm long
SC-OR/NO26b	Sharp, 220mm long
SC-OR/NO26c	Blunt, 220mm long

Senn-Miller Retractor

170mm long



Code
SC-SH/5881

Single Hook Retractor

Sharp



Code	Description
SC-GJ/545671	162mm long
SC-PL/065b	Half size, fine

Gillies Skin Hook

Solid handle, 190mm long



Code	Description
SC-PL/065a	Standard, fine
SC-PL/065b	Half size, fine

Dissectors and Probes

MacDonald Dissector Double Ended



Code	Description
SC-G/285	19mm long

Brodie Director Probe Ended, Silver Plated



Code	Description
SC-G/286	165mm long

Watson Cheyne Dissector

Fine, double-ended, with probe end



Code	Description
SC-G/287	127mm long
SC-G/288	191mm long
SC-G/288a	230mm long
SC-G/288b	253mm long

Probe, Malleable Silver Plated



Code	Description
SC-G/289a	127mm long
SC-G/289	152mm long
SC-G/290	178mm long
SC-G/291	203mm long
SC-G/292	228mm long
SC-G/292a	305mm long

Probe, Sinus Silver



Code	Description
SC-G/484	152mm long

Probe, Fish Tail Silver Plated



Code	Description
SC-G/289	127mm long
SC-G/294	152mm long
SC-G/295	203mm long
SC-G/286	254mm long

Jobson Horne Probe Dressing (Aural)

With one flat tapered end, serrated edge and one small ring end, stainless steel



Code	Description
SC-G/297	140mm long
SC-G/298	178mm long

Bookwalter Retractor Kit III

A table-fixed retractor system designed by surgeons to efficiently and reliably hold surgical instruments in place during surgery while allowing greater visibility.



Kit includes Bookwalter® Kit:

Table Post and Coupling, Horizontal Flex Bar, Segmented Rings, Tilt Ratchet Mechanism, Kelly Retractors, Blades and Ratchets

Contact us for full details at info@surgicalholdings.co.uk

Miscellaneous

Aneurysm Needle

Small, for infusions



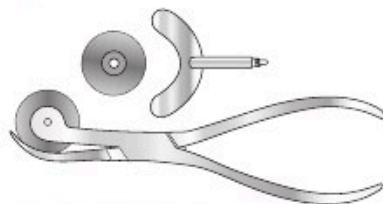
Code	Description
SC-GI/472a	146mm long

Syme Aneurysm Needle



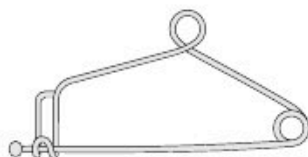
Code	Description
SC-GI/473	185mm long

Ring Cutter



Code	Description
SC-GI/452	Circular saw blade, 165mm long
SC-GI/452a	Spine blade

Mayo Instrument Pin



Code	Description
SC-GI/355	102mm long
SC-GI/356	152mm long

Baron Scalpel Handle

130mm long



Code	Description
SC-PH/003	No 3
SC-PH/004	No 4

Scalpel Handle

127mm long



Code	Description
SC-PH/007	No 2
SC-PH/008	No 4
SC-PH/008a	No 4 L
SC-PH/009	No 7

Endoscope Re-fibre

Surgical Holdings manufacture their own fibre bundles in house. We cover small and larger diameter scopes and only use high quality German fibre optic material and stainless steel tubing.

Quality components, globally sourced:

- ✓ Medical grade stainless steel tubing
- ✓ German engineered new glass fibre
- ✓ New fibre come as standard

- ✓ New solderable sapphire distal window
- ✓ New light post colour ring
- ✓ New objective in 95% of cases
- ✓ Replacement O-ring to prevent leakage



After repair



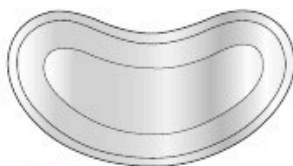
Before repair

Contact us with your requirements
info@aurasurgicals.co.uk

Hollow Ware

Kidney Dish

Stainless steel



Code	Description
SC-GI/S80	62mm
SC-GI/S81	203mm
SC-GI/S82	254mm
SC-GI/S83	305mm

Lotion Bowl

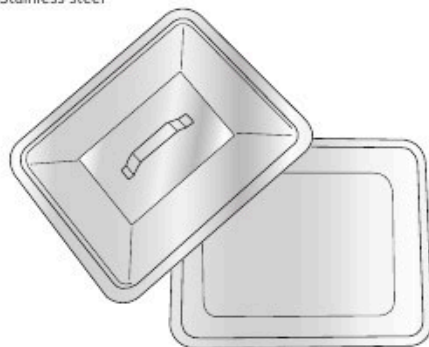
Without lid, stainless steel



Code	Description
SC-GI/S84	82mm
SC-GI/S85	82mm
SC-GI/S86	203mm
SC-GI/S87	254mm
SC-GI/S88	305mm

Instrument Tray

Stainless steel



Code	Description
SC-GI/S89	254 x 203 x 50mm
SC-GI/S90	Lid only for 254 x 203 x 50mm
SC-GI/S91	305 x 254 x 50mm
SC-GI/S92	Lid only for 305 x 254 x 50mm
SC-GI/S93	356 x 305 x 50mm
SC-GI/S94	Lid only for 356 x 305 x 50mm

Cheatele Jar



Code	Description
SC-GI/S87	Stainless steel, 203mm x 50mm

Measuring Jug



Code	Description
SC-GI/S95	1 litre capacity

Petri Dish



Code	Description
SC-SH/D02149	100mm, stainless steel, with lid

Gallipot



Code	Description
SC-GI/S86	Stainless steel, 65mm

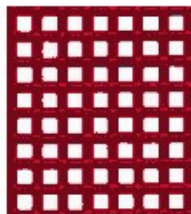
Silicone Matting

Medical grade for storage, sterilisation and transportation of instruments.

Cushion, protect, and organise delicate surgical instruments during storage, transportation, and sterilisation. Perforations allow for ventilation during the sterilisation process. The silicone mat can be cut to fit any size container.



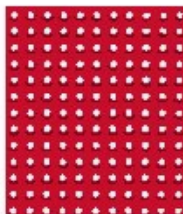
SILICONE MATTING AVAILABLE FOR ALL BASKETS - PLEASE ASK FOR PRICE



502mm long x 242mm wide
7mm holes, 10mm between holes

Code

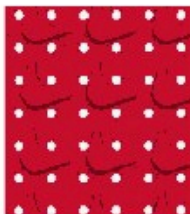
BES/1004M



515mm long x 240mm wide
3mm holes, 6mm between holes

Code

BES/1001M



570mm long x 550mm wide
4mm holes, 13mm between holes

Code

BES/1002M

Sterilising Baskets

DIN Basket

Wire mesh base with perforated sides and two carrying handles

Code	Description
SC-GI/CO006	250 x 150 x 60mm
SC-GI/CO007	240 x 180 x 50mm
SC-GI/CO008	240 x 180 x 60mm
SC-GI/CO009	240 x 250 x 50mm
SC-GI/CO010	240 x 250 x 60mm
SC-GI/CO014	300 x 300 x 50mm
SC-GI/CO015	350 x 350 x 60mm
SC-GI/CO011	480 x 250 x 50mm
SC-GI/CO012	480 x 250 x 60mm

Code	Description
SC-GI/CO013	480 x 250 x 70mm
SC-GI/CO016	480 x 400 x 60mm
SC-GI/CO017	480 x 480 x 50mm
SC-GI/CO018	480 x 480 x 60mm
SC-GI/CO019	500 x 300 x 50mm
SC-GI/CO020	550 x 430 x 50mm
SC-GI/CO021	600 x 300 x 60mm



DIN Basket

Wire mesh basket with two carrying handles

Code	Description
SC-GI/CO022	240 x 250 x 50mm
SC-GI/CO023	240 x 250 x 60mm
SC-GI/CO024	240 x 250 x 70mm
SC-GI/CO021	300 x 300 x 60mm
SC-GI/CO025	480 x 250 x 50mm

Code	Description
SC-GI/CO026	480 x 250 x 60mm
SC-GI/CO027	480 x 250 x 70mm
SC-GI/CO028	480 x 250 x 100mm
SC-GI/CO029	480 x 480 x 50mm
SC-GI/CO030	480 x 480 x 70mm

DIN Basket Lids

For perforated and wire mesh baskets

Code	Description
SC-GI/CO032	240 x 250mm
SC-GI/CO033	300 x 300mm
SC-GI/CO034	480 x 250mm
SC-GI/CO035	480 x 480mm

Did you know...

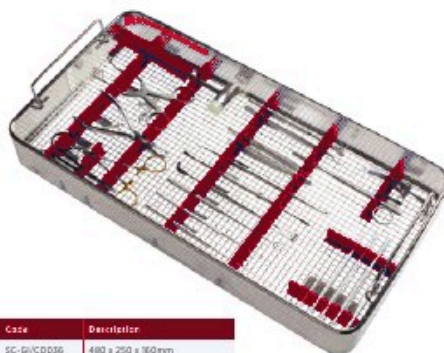
Organising and fixing instruments in place can aid the cleaning process.

Help keep your instruments in good condition for longer with our baskets and trays. Available in custom sizes, to suit your requirements perfectly.

info@auralsurgical.co.uk

ENT Basket

Wire mesh base with perforated sides and two carrying handles, supplied with lid



Case	Description
SC-GI/CO036	480 x 250 x 160mm
SC-GI/CO037	Fixing clamps

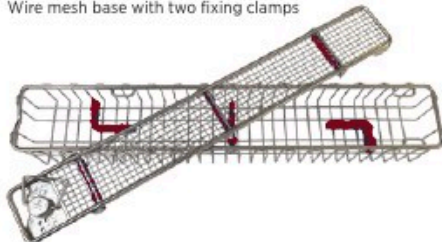
Sieve



Case	Description
SC-GI/5071	203mm x 50mm ø

Arthroscope Basket

Wire mesh base with two fixing clamps



Code	Description
SC-GI/CO001	290 x 80 x 52mm

Endoscope Basket

With small lens basket

Code	Description
SC-GI/CO002	6400 x 150 x 77mm

Wire mesh base with two fixing clamps

Code	Description
SC-GI/CO003	S - 460 x 80 x 32mm
SC-GI/CO004	D - 480 x 80 x 52mm
SC-GI/CO005	D - 680 x 80 x 52mm

Fine Mesh Basket



With hinged take off / lockable lid

Code	Description
SC-GI/CO040	120 x 155 x 40mm
SC-GI/CO044	120 x 155 x 50mm
SC-GI/CO042	235 x 155 x 40mm
SC-GI/CO045	235 x 155 x 50mm
SC-GI/CO043	375 x 260 x 40mm

With separate lid

Code	Description
SC-GI/CO038	120 x 155 x 40mm
SC-GI/CO039	235 x 155 x 40mm
SC-GI/CO040	375 x 260 x 40mm

Symmetry Surgical Quadlock Containers



Surgical Holdings offer the unique Quadlock container. The Patented design offers 4 locks, as opposed to the traditional 2, to ensure extra security and peace of mind.

Contact us for full spec and to order
info@surgicalholdings.co.uk



WE ALSO MAKE CUSTOM BASKETS AND TRAYS,
CONTACT US TO DISCUSS YOUR REQUIREMENTS

Optical Fibre Cables

Our optical fibre cables are compatible with all major scopes and illuminators. Every light lead is high temperature xenon compatible, rated to the highest level of thermal resistance and tested to ensure the highest light output possible.

Choice of 10 colours for easy identification

Choice of lengths and sheathing types

Free on-site light lead testing
We'll come and go through your lead stock to ensure your leads are fit for use

Reinforced for longer life

1 YEAR MANUFACTURER'S WARRANTY

How to order

Select an option from each of the following steps to create your part number.

Part number =

Step 1 Step 2 Step 3 Step 4 Step 5 Step 6 Step 7

Example: 474810180FRGY is a Storz Proximal, Storz Distal, 4.8mm Bundle, 254mm Length, Fully Reinforced Sheathing in Grey

Step 1: Proximal

All end tips are stainless steel

ACMI



1

Wolf/Dyonics



2

Long Wolf



L2

Olympus/ACMI



3

Storz



4

Pilling



5

Universal



U

Optical Fibre Cables

Step 2: Distal

All end tips are stainless steel

Wolf Snap On

6



Storz

7



ACMI Snap-On

8



Olympus

9



Wolf Clip-On

10



Pilling

11



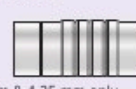
ACMI Clip-On

12



Mini Olympus

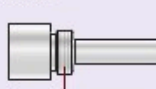
13



2.8 mm & 4.25 mm only

Universal

U



3/8-24 or 5/16-24 thread

Step 3: Bundle Size

Place gauge on bundle to determine diameter

2.2mm

22



2.8mm

28



Mini Olympus only

3.0mm

30



3.8mm

38



4.25mm

425



Mini Olympus only

4.8mm

48



Step 4: Length

6ft

6

8ft

8

10ft

10

☎ Call us for custom lengths

Step 5: Connector Angle

180°

180

45°

45

90°

90

Step 6: Sheathing Type

Non-reinforced

0

6" Reinforced*

6

Fully Reinforced*

FR

*Reinforced options are not available with clear sheathing

Step 7: Sheathing Colour

Black



BK

Blue



BL

Clear



CL

Green



GR

Gray



GY

Red



RD

Pink



PK

White



WH

Yellow



YL

4.8mm only

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PRODUCT ENQUIRIES

AURA Surgicare can assist with identifying instruments from this catalogue reference.

When enquiring, provide the instrument name, visible reference code, required quantity and any size or pattern requirements.

For items requiring additional confirmation, AURA Surgicare can review the requested specification before quotation.

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- info@aurasurgicare.com
- +966 53 759 8882

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GENERAL SURGICAL INSTRUMENTS

CATALOGUE 2026

AURA SURGICARE

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