

What We Do...

Sundal Impex was established with a mission to provide our valued clients with impeccable service in the field of advance and update, finest quality hand crafted Instruments. Align with our team of professionals; we always strive for a Full satisfaction of a customer which is necessary for long terms business relations. We are also continuously developing new products, upgrading our instruments in all possible ways through technological enhancements and investigating under improved methods.

We are a company that sets high standards. Our growth has come from offering an unparalleled variety of innovative, high-quality products and services resulting from the dedication of our employees.

Full satisfaction of a customer is necessary for long terms business relations. We are committed to establish a life long partnership with all of our customers. Our commitment to quality.

The best choice for safe treatment and success; is how doctors describe our instruments. The management concept of **Sundal Impex** is to create products that will not only be a good value to our customers; but will earn their trust of the customers.

Sundal Impex, we believe true service starts after the product you ordered arrives at your door. We follow through on our commitment to excellence with exceptional customer service. Our team of associates are available via phone or e-mail to ensure your utmost satisfaction

Company Policy

Sundal Impex feel it to be a great honor in being able to serve those who serve Humanity, and would like our product to be a representation of this and ourselves.

We have, and continue to provide Reusable Surgical and Dental Instruments and Sterilization Baskets of High Quality for a reasonable price.

Our products are manufactured using carefully sourced raw materials. Each instrument and basket is crafted by the hands of expert workmanship, and each product is Quality Checked before being dispatched.

What You Need...

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Gorney Facelift, Serrated, SuperCut

Stainless Steel. Micro serration on the lower blade.

S-500-1	7-1/2"	19 cm	Straight
S-500-2	7-1/2"	19 cm	Curved


Gorney Freeman Facelift, Serrated, SuperCut

Stainless Steel. Micro serration on the lower blade.

S-500-3	7-1/2"	19 cm	Straight
S-500-4	7-1/2"	19 cm	Curved


Gorney Facelift, Serrated

Tungsten Carbide. Micro serration on the lower blade.

S-500-5	7-1/2"	19 cm	Straight
S-500-6	7-1/2"	19 cm	Curved


Gorney Freeman Platysma, Serrated, SuperCut

Stainless Steel. Micro serration on the lower blade.

S-500-7	9"	23 cm	Straight
S-500-8	9"	23 cm	Curved


Kaye Facelift, Serrated, SuperCut

Stainless Steel. Micro serration on the lower blade.

S-500-9	5-3/4"	14.5 cm	Curved
S-500-10	7"	18 cm	Curved
S-500-11	9"	23 cm	Curved



Kaye Facelift, Serrated, Supercut

Stainless Steel. Micro serration on the lower blade

- S-500-12** 7" 18 cm Curved
- S-500-13** 7" 18 cm Straight



Kaye Freeman Facelift, Serrated, Supercut

Stainless Steel. Micro serration on the lower blade.

- S-500-14** 7" 18 cm Curved



Kaye Freeman Facelift, Serrated

Stainless Steel. Micro serration on the lower blade.

- S-500-15** 7" 18 cm Curved



Kaye Facelift, Serrated, SuperCut

Stainless Steel. Micro serration on the lower blade.

- S-500-16** 5 1/2" 14 cm Curved



Kaye , Serrated, SuperCut

Stainless Steel. Micro serration on the lower blade.

- S-500-17** 4 1/2" 11.5 cm Curved



Kaye Serrated, Supercut

Stainless Steel. Micro serration on the lower blade

S-500-18 4-1/2" 11.5 cm Curved**Rees Facelift, Serrated, Supercut**

Stainless Steel. Micro serration on the lower blade.

S-500-19 6-3/4" 17 cm Curved**S-500-20** 8" 20.50 cm Curved**Aston Facelift, Serrated, Supercut**

Stainless Steel. Micro serration on the lower blade.

S-500-21 6-1/2" 16.5 cm Curved**S-500-22** 8" 20.5 cm Curved**Aston Facelift, Serrated, Supercut**

Stainless Steel. Micro serration on the lower blade.

S-500-23 6-3/4" 17 cm Curved**S-500-24** 8" 20.5 cm Curved**Tessier Facelift, Serrated, SuperCut**

Stainless Steel. Micro serration on the lower blade.

S-500-25 6-1/2" 16.5 cm Straight**S-500-26** 6-1/2" 16.5 cm Curved

Davis Facelift, Serrated, Supercut

Stainless Steel. Micro serration on the lower blade.

S-500-27 7" 18 cm Curved



Castanares Facelift Serrated, Supercut

Stainless Steel. Micro serration on the lower blade.

S-500-28 6-1/4" 16 cm Curved

S-500-29 4-1/2" 11.5 cm Straight

S-500-30 4-1/2" 11.5 cm Curved



Stevens Tenotomy Serrated, Supercut

Tungsten Carbide.

S-500-31 4-1/2" 11.5 cm Straight

S-500-32 4-1/2" 11.5 cm Curved



Stevens Tenotomy

Stainless Steel.

S-500-33 4-5/8" 11.7 cm Straight

S-500-34 4-5/8" 11.7 cm Curved

S-500-35 6-1/4" 16 cm Curved



Trepsat Marking, Serrated, SuperCut

Stainless Steel. Used for marking and cutting of facial flaps.

S-500-36 6-3/4" 17 cm Straight



Goldman Fox, Serrated, Supercut

Stainless Steel. General purpose scissors,
Micro serrations on the lower blade.

S-500-37 5" 13 cm Curved

**Devine, Serrated, Supercut**

Stainless Steel. Micro serration on the lower blade.

S-500-38 4-1/4" 11 cm Curved

**Strabismus Serrated, Supercut**

Stainless Steel. Micro serration on the lower blade.

S-500-39 4-1/2" 11.5 cm Straight

S-500-40 4-1/2" 11.5 cm Curved

**Jabaley Serrated, Supercut**

Stainless Steel. Micro serration on the lower blade.

S-500-41 5" 12.5 cm Straight

S-500-42 5" 12.5 cm Curved

**Iris Serrated, SuperCut**

Stainless Steel. Popular scissors with sharp tips and
micro serrations on the lower blade.

S-500-43 4-1/2" 11.5 cm Curved

S-500-44 4-1/2" 11.5 cm Straight



Iris Non-Serrated, Supercut

Stainless Steel. Popular scissors with sharp tips.

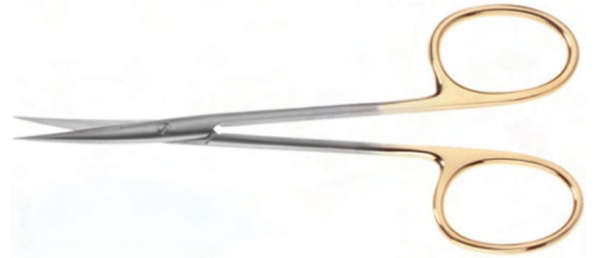
- S-500-45** 4-1/2" 11.5 cm Curved
- S-500-46** 4-1/2" 11.5 cm Straight



Iris

Tungsten Carbide. Popular scissors with sharp tips and tungsten carbide blades.

- S-500-47** 4-1/2" 11.5 cm Curved
- S-500-48** 4-1/2" 11.5 cm Straight



Iris Swedish Pattern

Stainless Steel. General purpose Iris scissors.

- S-500-49** 4-1/4" 10.5 cm Straight
- S-500-50** 4-1/4" 10.5 cm Curved



Peck Joseph Serrated, Supercut

Stainless Steel. Micro serration on the lower blade.

- S-500-51** 5-3/4" 14.5 cm Straight
- S-500-52** 5-3/4" 14.5 cm Curved



Tebbetts style Delicate Dissecting, Serrated, SuperCut

Stainless Steel.

- S-500-53** 5-1/4" 13.5 cm Curved
- S-500-54** 5-1/4" 13.5 cm Straight



Tebbetts style Serrated Supercut

Stainless Steel. Serrations on the lower blade.

S-500-55 7-1/2" 19 cm Angled**Knight Serrated Supercut**

Stainless Steel. Micro serrations on the lower blade.

S-500-56 7" 18 cm Angled**Converse Angled Stainless Steel**

Stainless Steel. Angled blades for dissection of nasal tip cartilage.

S-500-57 4" 10 cm Angled**Gunter Angled Double Beveled Blades**

Stainless Steel.

S-500-58 4" 10 cm Angled**Wilmer Angled**

Stainless Steel. Angled blades for dissection of nasal tip cartilage.

S-500-59 3-3/4" 9.4 cm Angled

Sealy

Stainless Steel. General purpose fine tipped scissors useful in nasal surgery for dissecting the nasal tip.

S-500-60 4-3/4" 12 cm Curved

S-500-61 4-3/4" 12 cm Straight



British Pattern Alar Cartilage

Stainless Steel. Fine tipped scissors for trimming cartilage.

S-500-62 4-3/4" 12 cm Curved



Aston Serrated Supercut

Stainless Steel. Micro serrations on the lower blades.

S-500-63 5-1/2" 14 cm Angled



Fomon Serrated Supercut

Stainless Steel. Micro serrations on the lower blade.

S-500-64 5-1/2" 14 cm Angled



Cottle Serrated Supercut

Stainless Steel. Heavy blades with angled shanks. Serrations on the lower blade.

S-500-65 6-1/4" 16 cm Angled



Metzenbaum Serrated Supercut

Stainless Steel. Micro serrations on the lower blade.

S-500-66	5-3/4"	14.5 cm	Curved
S-500-67	5-3/4"	14.5 cm	Straight
S-500-68	7"	18 cm	Curved
S-500-69	7"	18 cm	Straight
S-500-70	8"	20.5 cm	Curved
S-500-71	8"	20.5 cm	Straight
S-500-72	9"	23 cm	Curved
S-500-73	9"	23 cm	Straight
S-500-74	11"	28 cm	Curved



Metzenbaum

Tungsten Carbide.

S-500-75	5-3/4"	14.5 cm	Straight
S-500-76	5-3/4"	14.5 cm	Curved
S-500-77	7"	17.5 cm	Straight
S-500-78	7"	17.5 cm	Curved



Delicate Metzenbaum Serrated Supercut

Stainless Steel. Micro serrations on the lower blades.

S-500-79	5-3/4"	14.5 cm	Curved
S-500-80	5-3/4"	14.5 cm	Straight
S-500-81	7"	18 cm	Curved
S-500-82	7"	18 cm	Straight
S-500-83	8"	20.5 cm	Curved
S-500-84	9"	23 cm	Curved
S-500-85	9"	23 cm	Straight
S-500-86	11"	28 cm	Curved



Metzenbaum Sharp Serrated Supercut

Stainless Steel. Micro serrations on the lower blade.

S-500-87	5-3/4"	14.5 cm	Curved
S-500-88	5-3/4"	14.5 cm	Straight
S-500-89	7"	18 cm	Curved
S-500-90	7"	18 cm	Straight
S-500-91	9"	23 cm	Curved



Mayo Serrated Supercut

Stainless Steel. Popular general purpose scissor with heavy blades and micro serrations on the lower blade.

S-500-92	5-1/2"	14 cm	Straight
S-500-93	5-1/2"	14 cm	Curved
S-500-94	6-3/4"	17 cm	Straight
S-500-95	6-3/4"	17 cm	Curved



Suture Wire

Tungsten Carbide.

S-500-96 4-3/4" 12 cm Angled



Ribbon Suture

Stainless Steel.

S-500-97 3-3/4" 9.5 cm Curved



Westcott Tenotomy

Stainless Steel.

S-500-98 4-1/4" 11 cm 18 mm Blades Straight

S-500-99 4-1/4" 11 cm 18 mm Blades Curved



Littler

Stainless Steel.

S-500-100 5" 13 cm Curved



Spencer Stitch Removal

Stainless Steel. Suture removal scissors.

S-500-101 3-1/2" 9 cm Straight



O'Brien Angled

Stainless Steel.

S-500-102 3-3/4" 9.5 cm Angled**Lister Bandage**

Stainless Steel. General purpose bandage scissors.

S-500-103 5-1/2" 14 cm Angled**S-500-104** 7-1/4" 18.5 cm Angled**Caplan Nasal Shears, Serrated**

Stainless Steel. Double-action for improved cutting power.

S-500-105 7-3/4" 19.5 cm Angled**Gorney Turbinate Shears**

Stainless Steel. Double-action for improved cutting power.

S-500-106 8" 20.5 cm Angled

Hartman Mosquito

Stainless Steel. Delicate hemostatic forceps

S-501-1	3-1/2"	9 cm	Straight
S-501-2	3-1/2"	9 cm	Curved


Crile

Stainless Steel. Hemostatic forceps.

S-501-3	5-1/2"	14 cm	Curved
S-501-4	5-1/2"	14 cm	Straight
S-501-5	6-1/4"	16 cm	Curved


Kocher

Stainless Steel. General purpose forceps with heavy jaws and 1x2 teeth.

S-501-6	5-1/2"	14 cm	Straight
S-501-7	5-1/2"	14 cm	Curved
S-501-8	6-1/4"	16 cm	Straight
S-501-9	6-1/4"	16 cm	Curved


Allis

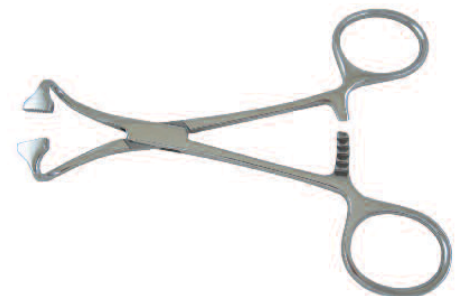
Stainless Steel. General purpose forceps with delicate teeth.

S-501-10	6"	15 cm	4 x 5 Teeth
S-501-11	6"	15 cm	5 x 6 Teeth
S-501-12	7-1/2"	19 cm	5 x 6 Teeth
S-501-13	8"	20 cm	6 x 7 Teeth


Non-Penetrating Towel Clamp

Stainless Steel. Towel forceps with non-penetrating jaws.

S-501-14	5-1/4"	13.3 cm
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Backhaus Towel

Stainless Steel. Towel forceps.

- S-501-15** 3-1/2" 9 cm
S-501-16 5-1/2" 14 cm


Foerster Sponge-Holding Forceps

Stainless Steel. General purpose forceps.

- S-501-17** 7" 18 cm
S-501-18 9-1/2" 24 cm


Tebbetts Style Septal Platform

Stainless Steel. Septal forceps with unique jaw design for gripping efficiency.

- S-501-19** 7-1/4" 18.5 cm


Allis Tebbetts Style Sheen Fragment

Stainless Steel. Low profile shaft for retrieving fragments.

- S-501-20** 7" 18 cm


Nasal

Stainless Steel. Used for resection of nasal spine, vomer or turbinate concha. Also useful for resection of small nasal bone or cartilage. Fine tips for precision.

- S-501-21** 6-1/4" 16 cm 2.5 mm Jaw



Beyer

Stainless Steel. Double-action nasal rongeur.

S-501-22 7" 18 cm 3 mm Jaw



Webster

Tungsten Carbide. Delicate, popular needle holder. Use with 5-0 or finer suture.

S-501-23 4-1/2" 11.5 cm 7000

S-501-24 4-1/2" 11.5 cm Smooth

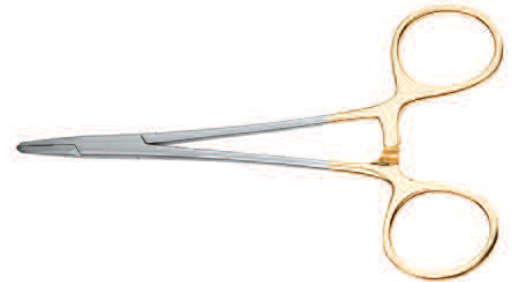


Halsey

Tungsten Carbide. General purpose plastic surgery needle holder. Use with 4-0 or finer suture.

S-501-25 5" 13 cm 4000 Jaw

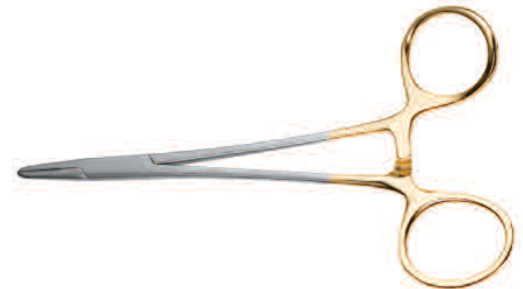
S-501-26 5" 13 cm Smooth



Derf

Tungsten Carbide. Delicate short jaws. Use with 4-0 and finer suture.

S-501-27 4/3-4" 12 cm 4000 Jaw

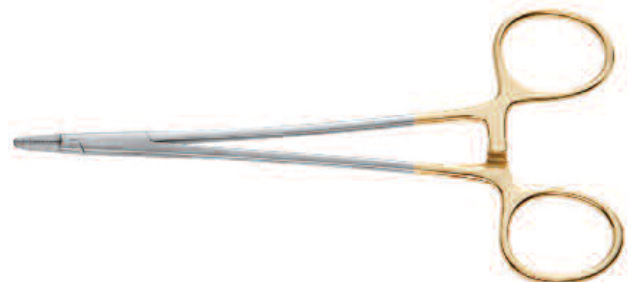


Ryder

Tungsten Carbide. 2 mm parallel jaws. Use with 4-0 or finer suture.

S-501-28 5" 13 cm 4000 Jaw

S-501-29 6" 15 cm 4000 Jaw



Microvascular

Tungsten Carbide. Delicate fine tapered tips. Use with 4-0 or finer suture.

S-501-30 6" 15 cm 4000 Jaw


Crile-Wood

Tungsten Carbide. General purpose medium jaw. Use with 4-0 or finer suture.

S-501-31 7" 18 cm 4000 Jaw

S-501-32 8" 20.5 cm 4000 Jaw

S-501-33 9" 23 cm 4000 Jaw

S-501-34 6" 15 cm 4000 Jaw

S-501-35 6" 15 cm Smooth


Mayo Hegar

Tungsten Carbide. General purpose heavy jaw. Use with 1-0 or finer suture.

S-501-36 6" 15 cm 2500 Jaw

S-501-37 7" 18 cm 2500 Jaw

S-501-38 8" 20.5 cm 2500 Jaw

S-501-39 9" 23 cm 2500 Jaw


Wire Twisters

Tungsten Carbide. Heavy jaws. Holds up to 18 gauge wire.

S-501-40 6" 15 cm 2500 Jaw, Delicate

S-501-41 6" 15 cm 2500 Jaw, Blunt

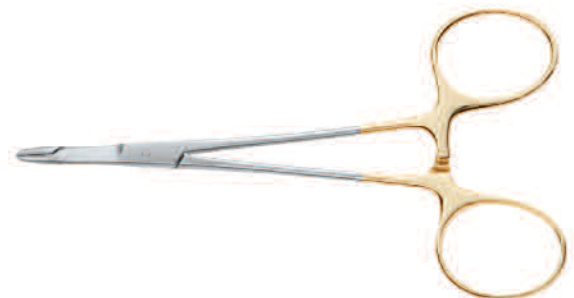

Olsen Webster

Tungsten Carbide. Combination needle holder and scissors.

Delicate jaws. Use with 5-0 or finer suture.

S-501-42 4-1/2" 11.5 cm Smooth

S-501-43 4-1/2" 11.5 cm 7000 Jaw



Foster-Gillies

Tungsten Carbide. Combination needle holder and scissors. Delicate jaws. Use with 5-0 or finer suture.

- S-501-44** 4-3/4" 12 cm 7000 Jaw, Straight
- S-501-45** 4-3/4" 12 cm 7000 Jaw, Curved



Gillies

Tungsten Carbide. Combination needle holder and scissors. Regular jaws. Use with 4-0 or finer suture.

- S-501-46** 6-1/4" 16 cm 4000 Jaw



Castroviejo, Flat Handle

Tungsten Carbide. Popular for delicate procedures. Flat handle design is available with or without lock. Available with curved jaws for better needle positioning. Use with 6-0 suture or finer.

- S-501-47** 5-1/2" 14 cm 7000 Jaw, Straight
- S-501-48** 5-1/2" 14 cm 7000 Jaw, Curved
- S-501-49** 5-1/2" 14 cm Smooth, Straight
- S-501-50** 5-1/2" 14 cm Smooth, Curved



Fomon

Tungsten Carbide. Double-ended tungsten carbide rasp.

S-502-1	8-1/2"	21.5 cm	#1 and #2
S-502-2	8-1/2"	21.5 cm	#3 and #4
S-502-3	8-1/2"	21.5 cm	#5 and #6
S-502-4	8-1/2"	21.5 cm	#7 and #8



Fomon Push & Pull

Tungsten Carbide. "push/pull" double-ended tungsten carbide rasp for bi-directional cutting.

S-502-5	8-1/2"	21.5 cm	#3 and #4
S-502-6	8-1/2"	21.5 cm	#5 and #6
S-502-7	8-1/2"	21.5 cm	#7 and #8



Parkes

Tungsten Carbide.

S-502-8	8"	20.5 cm	#1
S-502-9	8"	20.5 cm	#2
S-502-10	8"	20.5 cm	#3
S-502-11	8"	20.5 cm	#4



McCollough Twist Foman

Tungsten Carbide. Rasp is double-ended for increased sharpness and longevity.

S-502-12	8-1/2"	21.5 cm	#2 and #3
S-502-13	8-1/2"	21.5 cm	#4 and #6
S-502-14	8-1/2"	21.5 cm	#7 and #8



Webster Glabella

Tungsten Carbide.

S-502-15	8-1/2"	21.5 cm	
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Aston Reduction Push/Pull

Tungsten Carbide. Black Diamond™ "push/pull" tungsten carbide rasp for bi-directional cutting. Excellent for cartilage and bone.

S-502-16 8" 20.5 cm



Peet Nasal

Stainless Steel with diamond particle surface.

S-502-17 7-1/2" 19 cm Straight Jaw

S-502-18 7-1/2" 19 cm Curved Jaw



Gunter Lower Lateral

Tungsten Carbide. Lower lateral morselizer available in two jaw surfaces which allows cartilage to be crushed or cut.

S-502-19 7" 18 cm Morselizer Jaw

S-502-20 7" 18 cm Longitudinal Jaw



Gorney Septal

Tungsten Carbide. Septal morselizer with unique jaws.

S-502-21 8" 20.5 cm Angled

S-502-22 8" 20.5 cm Straight, Guard only



Cottle Cartilage Crusher /Morselizer

Useful for reforming soft tissue. Available in smooth and serrated 15 mm x 60 mm surface.

S-502-23 Smooth

S-502-24 Longitudinal Serrations



Adson Dressing, Cross Se

Stainless Steel. General purpose forceps.

S-503-1 4-3/4" 12 cm Cross Serrated Jaws



Brown Adson

Stainless Steel. General purpose forceps.

Fine Brown type teeth for better gripping.

S-503-2 4-3/4" 12cm Brown Teeth



Adson Tissue, 1x2 Teeth

Stainless Steel. General purpose forceps.

S-503-3 4-3/4" 12 cm 1.2 mm Tip

S-503-4 4-3/4" 12 cm 0.6 mm Tip
with Suture Tying Platform



Castroviejo 1x2 Teeth

Tungsten Carbide. Delicate tissue forceps with fine 1x2 teeth and micro tungsten carbide jaws for gripping delicate tissue and suture.

S-503-5 4" 10 cm .3 mm Tip

S-503-6 4" 10 cm .9 mm Tip

S-503-7 4" 10 cm .5 mm Tip

S-503-8 4" 10 cm 1.5 mm Tip



Julian Suture

Stainless Steel. Delicate tips for removal of sutures.

S-503-9 4-3/8" 11 cm Smooth Jaw



Beasley Babcock

Stainless Steel. Delicate multi-tooth forceps.

S-503-10 4-3/4" 12 cm 3.5 mm Tip



Bishop harmon 1x2 teeth

Stainless Steel. Delicate forceps with 1x2 teeth.

S-503-11 3-1/2" 9 cm 4. mm Tip 1 x 2 Teeth

S-503-12 3-1/2" 9 cm 6. mm Tip 1 x 2 Teeth

3-1/2" 9 cm 6. mm Tip Serrated Jaw



Iris Tissue 1x2 teeth

Stainless Steel. Delicate forceps with stabilizing pin prevents tip cross-over. For tissue or dressing.

S-503-13 4" 10 cm Serrated Jaw

S-503-14 4" 10 cm 1 x 2 Teeth



McIndoe Dissecting

Stainless Steel. Delicate forceps with stabilizing pin prevents tip cross-over.

S-503-15 6" 15 cm Serrated Jaw



Gillies Dissecting 1 x 2 Teeth

Stainless Steel. Fine jaws and delicate 1 x 2 teeth.

S-503-16 6" 15 cm Cross Serrated Jaw



Tissue Forceps

Stainless Steel. Fine jaws and delicate 1 x 2 teeth and stabilizing pin prevents tip cross-over.

S-503-17	5"	13 cm	1 x 2 Teeth
S-503-18	7"	18 cm	1 x 2 Teeth
S-503-19	5-1/2"	14 cm	1 x 2 Teeth



Green Fixation

Stainless Steel. Fine multiple teeth. For atraumatic grip of delicate tissue.

S-503-20	4"	10 cm	5 mm Tip
S-503-21	4"	10 cm	9 mm Tip
S-503-22	4"	10 cm	12 mm Tip



Cushing Brown

Stainless Steel. Crushing forceps with Brown-type teeth.

S-503-23	7"	18 cm	Brown Teeth
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Potts Smith

Tungsten Carbide. General purpose forceps with tungsten carbide inserts.

S-503-24	7"	18 cm	
S-503-25	8"	20.5 cm	
S-503-26	9"	23 cm	



Cushing Bayonet

Tungsten Carbide. General purpose bayonet forceps with tungsten carbide inserts.

S-503-27	7-1/2"	19 cm	4000 Jaw
S-503-28	9"	23 cm	4000 Jaw



Jansen Dressing Bayonet

Stainless Steel. Bayonet nasal dressing forceps.

S-503-29 6-1/2" 16 cm Serrated Jaw



DeBakey Vascular Forceps

Stainless Steel. Fine DeBakey serrations.

S-503-30 6" 15 cm 2 mm Jaw

S-503-31 7" 18 cm 2 mm Jaw

S-503-32 8" 20 cm 2 mm Jaw

S-503-33 10" 25 cm 2 mm Jaw

S-503-34 12" 30 cm 2.7 mm Jaw



Jewelers

Stainless Steel. Jewelers forceps with smooth jaws/Diamond dust.

S-503-35 4-3/4" 12 cm #1

S-503-36 4-3/4" 12 cm #3

S-503-37 4-1/4" 11 cm #3C

S-503-38 4-1/4" 11 cm #4

S-503-39 4-1/4" 11 cm #5

S-503-40 4-1/4" 11 cm #5A



Anderson Neivert

Stainless Steel. Popular guarded lateral osteotome.

S-504-1	8-1/2"	21.5 cm	4 mm	Straight
S-504-2	8-1/2"	21.5 cm	4 mm	Right
S-504-3	8-1/2"	21.5 cm	4 mm	Left



Silver

Stainless Steel. Original delicate pattern guarded lateral osteotome. "V" shaped blade facilitates control during lateral osteotomies.

S-504-4	7"	18 cm	3.5 mm	Straight
S-504-5	7"	18 cm	3.5 mm	Right
S-504-6	7"	18 cm	3.5 mm	Left



Ristow

Stainless Steel. Guarded lateral osteotome designed to accomplish the low to high osteotomy. Long curved blade.

S-504-7	8"	20.5 cm	3.5 mm	Right
S-504-8	8"	20.5 cm	3.5 mm	Left



Nahai

Stainless Steel. Serrated handle for better grip and control.

S-504-9	7"	18 cm	2 mm
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Sheehan

Stainless Steel. Multi-purpose osteotome.

S-504-10	6-1/4"	16 cm	2 mm
S-504-11	6-1/4"	16 cm	3 mm
S-504-12	6-1/4"	16 cm	4 mm
S-504-13	6-1/4"	16 cm	5 mm



Cinelli

Stainless Steel. Double-guarded osteotome for hump removal

S-504-14	7-1/4"	18.5 cm	6 mm
S-504-15	7-1/4"	18.5 cm	10 mm
S-504-16	7-1/4"	18.5 cm	12 mm
S-504-17	7-1/4"	18.5 cm	14 mm
S-504-18	6-1/4"	16 cm	10 mm Curved



Rubin Type

Stainless Steel. Osteotome features a stabilizer bar which helps prevent lateral rotation. Rounded corners to reduce tissue damage.

S-504-19	6-1/4"	16 cm	10 mm
S-504-20	6-1/4"	16 cm	14 mm
S-504-21	6-1/4"	16 cm	16 mm



Nylon Stainless Steel Mallet

Stainless Steel. Mallet with aluminum handle and replaceable nylon head

S-504-22	7-1/4"	18.5 cm	7 oz Head
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Gerzog Stainless Steel Mallet

Stainless Steel. Lead filled head

S-504-23	7"	18 cm	14 oz Head
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Gorney Suction

Stainless Steel. Unique elevator with suction and cleaning rod.

S-505-1 7-1/2" 19 cm

**Cottle double ended Septum**

Stainless Steel.

4mm x 4mm sharp round end and a 3mm spatula end.

S-505-2 8-1/2" 21.5 cm

**Freer Periosteal**

Stainless Steel. For elevation of the nasal periosteum and perichondrium.

S-505-3 8" 20.5 cm, Round Handle 6 mm, Sharp/Blunt

S-505-4 8" 20.5 cm, Round Handle 4.5 mm, Sharp/Blunt

**Gunter Septal**

Stainless Steel. Double-ended elevator for elevation of the nasal periosteum and perichondrium. Sharp and blunt ends.

S-505-5 7-1/2" 19 cm 4.5 mm/6 mm, Sharp/Sharp

**McCullough**

Stainless Steel. Double-ended elevator for elevation of the nasal periosteum and perichondrium. Sharp and blunt ends.

S-505-6 7-1/4" 18.5 cm



Mitchells Trimmer

Stainless Steel. Double-ended with knife blade and spoon shaped elevator.
For trimming of mucosa.

S-505-7 6-5/8" 17 cm 17 mm

**Obwegeser Periosteal**

Stainless Steel. For elevation of periosteum

S-505-8 7" 18 cm 7 mm

S-505-9 7" 18 cm 11 mm

**Boies Nasal Fracture**

Stainless Steel. For the elevation of bone fragments in nasal fracture repairs

S-505-10 7-3/4" 19.5 cm



Tebbetts style Fiber Optic

Stainless Steel.

S-506-1	9 cm x 20 mm Blade	S-506-7	19 cm x 25 mm Blade Without Teeth
S-506-2	9 cm x 24 mm Blade	S-506-8	19 cm x 30 mm Blade Without Teeth
S-506-3	9 cm x 30 mm Blade	S-506-9	9 cm x 20 mm Blade Without Teeth
S-506-4	15 cm x 20 mm Blade	S-506-10	9 cm x 24 mm Blade Without Teeth
S-506-5	15 cm x 24 mm Blade	S-506-11	9 cm x 30 mm Blade Without Teeth
S-506-6	15 cm x 30 mm Blade		


Tebbetts Style (Without Fiber Optics)

Stainless Steel. Retractor without fiber optics and suction.

Available with teeth on blade to help prevent slippage.

S-506-12	9 cm x 24mm Blade
S-506-13	15 cm x 24 mm Blade
S-506-14	9 cm x 24 mm Blade without Teeth
S-506-15	15 cm x 24 mm Blade without Teeth


Tebbetts style Double-Ended Retractor

Stainless Steel. Double-ended retractor with serrated blades for various applications.

S-506-16	9-1/2"	24.5 cm	7/8" x 1-1/2"
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Tebbetts style Spatula, Semi Malleable

Stainless Steel. Semi-malleable blade.

S-506-17	12-1/2"	31.5 cm	1" x 6" Blade
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Aufricht Nasal Retractor

Stainless Steel. Fiber optic nasal retractor.

S-506-18	7"	18 cm	45 mm Tapered Blade with Fiber Optics
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Fomon Double Ball End

Stainless Steel. Non-perforating nasal retractor.

S-506-19 6-1/4" 16 cm 11 mm



Converse Alar

Stainless Steel. Double-ended nasal retractor.

S-506-20 4-1/2" 11.5 cm 10 mm / 14 mm



U.S. Army

Stainless Steel. Double-ended general purpose retractor. Set of two.

S-506-21 8-1/2" 21.5 cm



Maxwell Flap

Stainless Steel. General purpose flap retractor.

S-506-22 4" 10 cm 1-1/2" (38 mm) Wide

S-506-23 4" 10 cm 7/8" (22 mm) Wide



Freeman Rake

Stainless Steel. Useful in rhytidectomy and mammoplasty procedures. Has two outer prongs and two recessed inner prongs to provide more even retraction.

S-506-24 7" 18 cm 1-1/2" (38 mm) Wide

S-506-25 7" 18 cm 7/8" (22 mm) Wide



Gorney Rake Retractor

Stainless Steel. General purpose flap retractor.

S-506-26 3" 7.5 cm 34 mm Wide


Multi Purpose Retractor

Stainless Steel. Multi-purpose flap retractor.

Angled tip facilitates visualization.

S-506-27 4-1/2" [12 cm] x 7/8" [2.3 cm] Blade


Corona! Brow Lift

Stainless Steel. Multiple prong face lift retractor.

S-506-28 7" 18 cm 7 Prong


Anderson Bear Claw

Stainless Steel. General purpose face lift retractor.

S-506-29 4-3/4" 12 cm 3 Prong

S-506-30 4-3/4" 12 cm 5 Prong


Rollet

Stainless Steel. Delicate, sharp four prong retractor.

S-506-31 5" 13 cm 4 Sharp Prongs



Miller Rake

Stainless Steel. Nine sharp prong facial retractor.

S-506-32 5-1/4" 13.5 cm 9 Sharp Prongs



Kasden

Stainless Steel. Double-ended delicate retractor with anodized aluminum handle.

S-506-33 6-1/2" 16.5 cm



Holzimer Self Retaining

Stainless Steel. Self-retaining retractor with blunt hooks.

S-506-34 4" 10 cm



Weitlaner

Stainless Steel. Self-retaining retractor with hooks.

- S-506-35** 4-1/2" 11.5 cm 2 x 3 Sharp Prongs
- S-506-36** 4-1/2" 11.5 cm 2 X 3 Blunt Prongs
- S-506-37** 5-1/2" 14 cm 3 X 4 Blunt Prongs 17 mm Deep
- S-506-38** 5-1/2" 14 cm 3 X 4 Sharp Prongs 17 mm Deep
- S-506-39** 6-1/2" 16.5 cm 3 X 4 Sharp Prongs 18 mm Deep
- S-506-40** 8" 20 cm 3 X 4 Sharp Prongs 20 mm Deep



Tebbetts style Angulated Breast Dissector

Stainless Steel. Used to create submammary pocket in transaxillary augmentation.

S-506-41 13" 33 cm



Tebbetts style Spatulated Breast Dissector

Stainless Steel. Designed to be used with all three augmentation approaches.

S-506-42 13" 33 cm

**Agris Dingman Transaxillary Dissector**

Stainless Steel. Set of two.

S-506-43 14" 36 cm

**MacCollum Dingman Breast Dissector**

Stainless Steel.

S-506-44 16" 41 cm

**Emory Breast Dissector**

Stainless Steel.

S-506-45 13" 33 cm



Joseph Nasal Saw

Stainless Steel. For removing nasal bone.

S-507-1	7-1/4"	18.5 cm	Left Bayonet
	7-1/4"	18.5 cm	Right Bayonet
	7-1/4"	18.5 cm	Straight



Dingman Otoabrader

Stainless Steel. For scoring of ear cartilage during otoplasty. Two per set.

S-507-2	6"	15 cm
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Converse Double Ended Curette

Stainless Steel. For removal of bone particles following rasping of nasal bone.

S-507-3	7-3/4"	20 cm
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Frazier Suction Tubes

Stainless Steel. General purpose suction tubes.

S-507-4	7"	18 cm	5 French				
S-507-5	7"	18 cm	6 French				
S-507-6	7"	18 cm	7 French	S-507-10	7"	18 cm	12 French
S-507-7	7"	18 cm	8 French	S-507-11	7"	18 cm	14 French
S-507-8	7"	18 cm	9 French	S-507-12	7"	18 cm	10 French Insulated
S-507-9	7"	18 cm	10 French	S-507-13	7"	18 cm	12 French Insulated



Yankauer Suction Tubes

Stainless Steel. General purpose suction tubes.

S-507-14	11-3/4"	30 cm
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Ramirez Type Endoscopic Forehead Frontotemporal Dissector Straight

Stainless Steel. For the initial subperiosteal dissection through the incisions in the scalp.

S-508-1 9-1/2" 24 cm #1



Ramirez Type Endoscopic Forehead Frontotemporal Dissector, Curved

Stainless Steel. For the initial subperiosteal dissection through the incisions in the scalp.

S-508-2 9-1/2" 24 cm #2



Ramirez Type Endoscopic Forehead Parietal Periosteal Elevator

Stainless Steel. For quick subperiosteal or subgaleal posterior scalp dissection.

S-508-3 10-1/2" 26.5 cm #3



Ramirez Type Endoscopic Forehead Temporal Line "T" Dissector

Stainless Steel.

S-508-4 9-7/8" 25.3 cm #4



Ramirez Type Endoscopic Forehead Frontoglabellar Dissector

Stainless Steel. For dissecting and elevating the lower portions of the forehead.

S-508-5 11" 28 cm #5



Ramirez Type Endoscopic Arcus Marginalis Dissector

Stainless Steel. Tip designed to accommodate the orbital rim for separation of the pericranium at the arcus marginalis.

S-508-6 10" 25.5 cm #6

**Ramirez Type Endoscopic Forehead Periosteal Spreader**

Stainless Steel. For elevating the periosteum after the arcus marginalis release.

S-508-7 10-1/4" 26 cm #7

**Ramirez Type Endoscopic Forehead Flap Dissector**

Stainless Steel. For elevation in continuity of the periosteum off the zygomatic arch.

S-508-8 9-3/4" 25 cm #8

**Ramirez Type Endoscopic Facelift Zygomatic Arch Elevator**

Stainless Steel. Used through the eyelid approach to tunnel along the length of the zygomatic arch.

S-508-9 8-3/4" 22.5 cm #9

**Ramirez Type Endoscopic Forehead Frontoglabellar Dissector**

Stainless Steel. For dissecting and elevating the lower portions of the forehead.

S-508-10 9-1/8" 23 cm #10



Daniel Endoscopic Forehead Knife Handle

Stainless Steel. Quarter curved knife for transection of the restraining periosteum

S-508-11 9" 23 cm



Daniel Endoscopic Forehead Suction Elevator

Stainless Steel. Quarter curved suction elevator facilitates dissection down to the zygomatic arch and onto the zygomatic bend.

S-508-12 Quarter Curved 9-1/4" 23.5 cm



Frazier Suction Tubes

Stainless Steel. General purpose suction tubes

S-508-13 7" 18 cm 10 French insulated

S-508-14 7" 18 cm 12 French insulated



Del Campo Dissector

Tungsten Carbide. Long malleable shaft with tungsten carbide insert. For hard-to-reach areas.

S-508-15 8-1/4" 21 cm

S-508-16



Graivier Mid-Face Dissector

Hockey stick shaped dissector used for mid-face dissection above or below the periosteum.

S-508-17 12.5" 31.5 mm Right

S-508-18 12.5" 31.5 mm Left



D'Assumpcao

Stainless Steel. For marking of facial flaps.

- S-509-1** 6-1/4" 16 cm
- S-509-2** 6-1/4" 16 cm with Ratchet



Pitanguy

Stainless Steel.

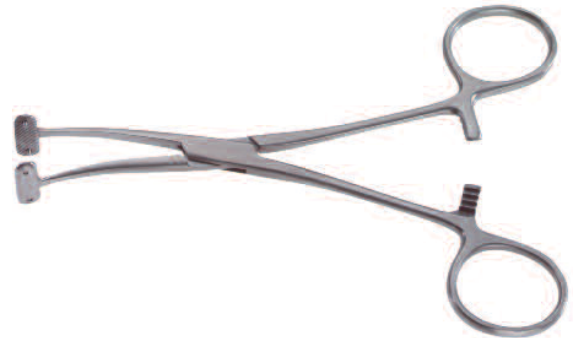
- S-509-3** 6-1/8" 16 cm For marking of facial flaps
- S-509-4** 12-1/2" 32 cm For marking of adominal flaps



Pitanguy Flap-Grasping Forceps

Stainless Steel. Two protruding teeth for positive traction

- S-509-5** 5-1/2" 14 cm



Joseph Nasal, Button End

Stainless Steel. For planing nasal cartilage

- S-509-6** 6" 15 cm Straight
- S-509-7** 6-1/2" 16.5 cm Angled



Ballenger Swivel

Stainless Steel. Used for trimming septal cartilage

- S-509-8** 7-1/2" 19 cm Straight, 4 mm Blade
- S-509-9** 7-1/2" 19 cm Bayonet, 4 mm Blade



Kaye Lightweight Knife Handle

Stainless Steel. Round lightweight aluminum handle

S-509-10 6-1/8" 15.5 cm For Bard-Parker Type Blades 10-15

**Knife Handle**

Stainless Steel. Bard-Parker knife handle for Bard-Parker type blades 10-15.

S-509-11 5" 12.5 cm #3



Emesis Basin

Stainless Steel.

- S-510-1** 10 oz. 6-5/8" x 3-1/2" x 1-1/2"
- S-510-2** 12 oz. 8-1/8" x 3-5/8" x 1-5/8"
- S-510-3** 26 oz. 9-7/8" x 4-1/2" x 2-1/8"
- S-510-4** 50 oz. 12" x 5-1/2" x 2-3/8"



Mayo Instrument Tray

Stainless Steel. Perforated.

- S-510-5** 8-7/8" 5" x 2"
- S-510-6** 10" x 6-1/2" x 2-1/4"
- S-510-7** 12-1/4" x 7-3/4" x 2-1/4"
- S-510-8** 10" x 6-1/2" x 3/4"



Sterilization Pan

Stainless Steel.

- S-510-9** 9" x 5" x 2"
- S-510-10** 10" x 6" x 2"



Stainless Steel Instrument Tray

Stainless Steel.

- S-510-11** 10-1/2" x 20" x 3-1/2"



Instrument Wrap

- S-510-12** 18 Pocket
- S-510-13** 21 Pocket



Joseph Skin Hook

Stainless Steel. General purpose skin hook. Knurled handle for better grip.

- S-511-1** 6-1/4" 16 cm Single Hook
- S-511-2** 6-1/4" 16 cm 2 mm Double Hook
- S-511-3** 6-1/4" 16 cm 5 mm Double Hook
- S-511-4** 6-1/4" 16 cm 7 mm Double Hook
- S-511-5** 6-1/4" 16 cm 10 mm Double Hook



Cottle Two Sharp Prongs

Stainless Steel. General purpose skin hook.

- S-511-6** 5-1/2" 14 cm 11 mm



Kleinert-Kutz Hook

Stainless Steel. General purpose skin hook. Knurled handle for better grip.

- S-511-7** 6-1/4" 16 cm 3 mm Hook
- S-511-8** 6-1/4" 16 cm 3 mm Hook



Tyrell Skin Hook

Stainless Steel. General purpose skin hook.

- S-511-9** 5" 13 cm



Millard Thimble Hook

Stainless Steel. Used on left thumb to provide retraction.

- S-511-10** 18 mm wide Double Hook



Frazier Skin Hook

Stainless Steel. General purpose skin hook.

- S-511-11** 4-3/4" 12 cm



Soft Tissue Skin Hook

Stainless Steel. General purpose skin hook.

- S-511-12** 5" 13 cm



Guthrie Double Hook

Stainless Steel. General purpose skin hook. For delicate tissue.

S-511-13	4-3/4"	12 cm	1.5 mm
S-511-14	4-3/4"	12 cm	2.5 mm
S-511-15	6-1/4"	16 cm	3 mm Double



Gillies Skin Hook

Stainless Steel. General purpose skin hook.

S-511-16	7"	18 cm	
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Barsky Double Skin Hook

Stainless Steel. General purpose skin hook.

S-511-17	5-1/2"	14 cm	5 mm
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Converse Skin Hook

Stainless Steel. General purpose skin hook. Light weight aluminum handle.

S-511-18	6"	15 cm	Small
S-511-19	6"	15 cm	Medium
S-511-20	6"	15 cm	Large



Light Weight Straight Skin Hook

Stainless Steel. General purpose skin hook. Light weight aluminum handle.

S-511-21	6"	15 cm	Large
S-511-22	6"	15 cm	Delicate



Tebbetts Style Self-Retaining Skin Hook

Stainless Steel. Self-retaining general purpose hooks. Sterile rubber band attached to the drape holds the instrument in place, thereby freeing up an assistant's hands.

S-511-23	6"	15 cm	Single Hook
S-511-24	6"	15 cm	2 mm Double Hook
S-511-25	6"	15 cm	5 mm Double Hook
S-511-26	6"	15 cm	8 mm Double Hook
S-511-27	6"	15 cm	11 mm Double Hook
S-511-28	6"	15 cm	13 mm Double Hook with Ball Ends



Castroviejo Caliper

Stainless Steel. Graduated in 1 mm increments from 0 mm to 20 mm and 0 mm to 40 mm. Locking nut holds delicate tips in place.

- S-511-29** 3-1/2" 9 cm
- S-511-30** 8" 20 cm



Jameson Caliper

Stainless Steel. Standard slide rule caliper. Graduated in mm and inches from 0 mm to 80 mm and 0 to 3 inches. Screw for locking.

- S-511-31** 3-3/4" 9.5 cm



Thorpe Caliper, Angled

Stainless Steel. Standard slide rule caliper. Graduated in mm and inches from 0 mm to 80 mm and 0 to 3 inches. Screw for locking. Angled tips.

- S-511-32** 4-3/4" 12 cm



Tebbetts Style Precision Caliper

Stainless Steel. Standard slide rule caliper. Graduated in mm and inches from 0 mm to 80 mm and 0 to 3 inches. Screw for locking with fine angled tips.

- S-511-33** 4-1/2" 11 cm



Tebbetts Style Alar Stabilizing Jig

Stainless Steel. For resecting rim strip. When placed under the alar cartilage, the pins stabilize and flatten the cartilage.

- S-511-34** 5" 12.5 cm



Guyuron Crura Stabilizer Clamp

The Medial Crura Stabilizer has tungsten carbide serrations on the surface, safely fixing the lateral crura while the calibrated limbs/forks facilitate accurate removal of the cephalic portion of these cartilages, leaving symmetric lateral crura behind.

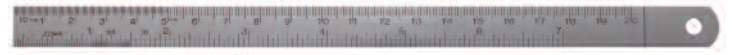
- S-511-35** 3-3/4" 9.5 cm



Ruler

Stainless Steel. Ruler graduated in millimeters and inches.

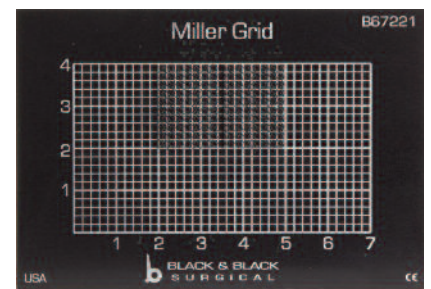
- S-511-36** 6" 15 cm
- S-511-37** 8" 20 cm
- S-511-38** 12" 30 cm



Miller Cartilage Grid with Traction Pad

Aluminum. For cutting, measuring, and photographing cartilage grafts. Measured in millimeters. Can be used as a cutting surface. Reverse image for better visualization. Has elevated serrations to control cartilage from slipping during manipulation.

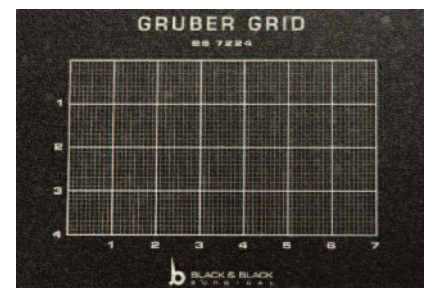
- S-511-39** 4" x 2-3/4" 10 cm x 7 cm



Gruber Cartilage Grid

Aluminum. For cutting, measuring, and photographing cartilage grafts. Measured in millimeters. Can be used as a cutting surface. Reverse image for better visualization.

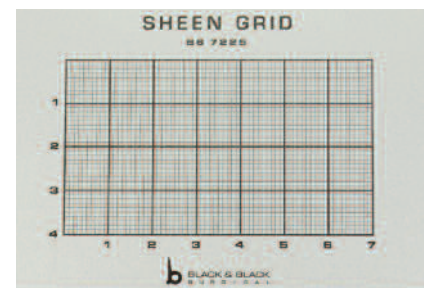
- S-511-40** 4" x 2-3/4" 10 cm x 7 cm

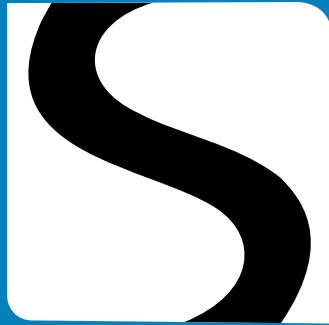


Sheen Cartilage Grid

Aluminum. For cutting, measuring, and photographing cartilage grafts. Measured in millimeters. Can be used as a cutting surface.

- S-511-41** 4" x 2-3/4" 10 cm x 7 cm





SUNDAL IMPEX

PLASTIC SURGERY INSTRUMENTS



Roras Road, Muzaffar pur, Sialkot 51310 Pakistan.

@ info@sundalimpex.com

🌐 www.sundalimpex.com

☎ +92523572564