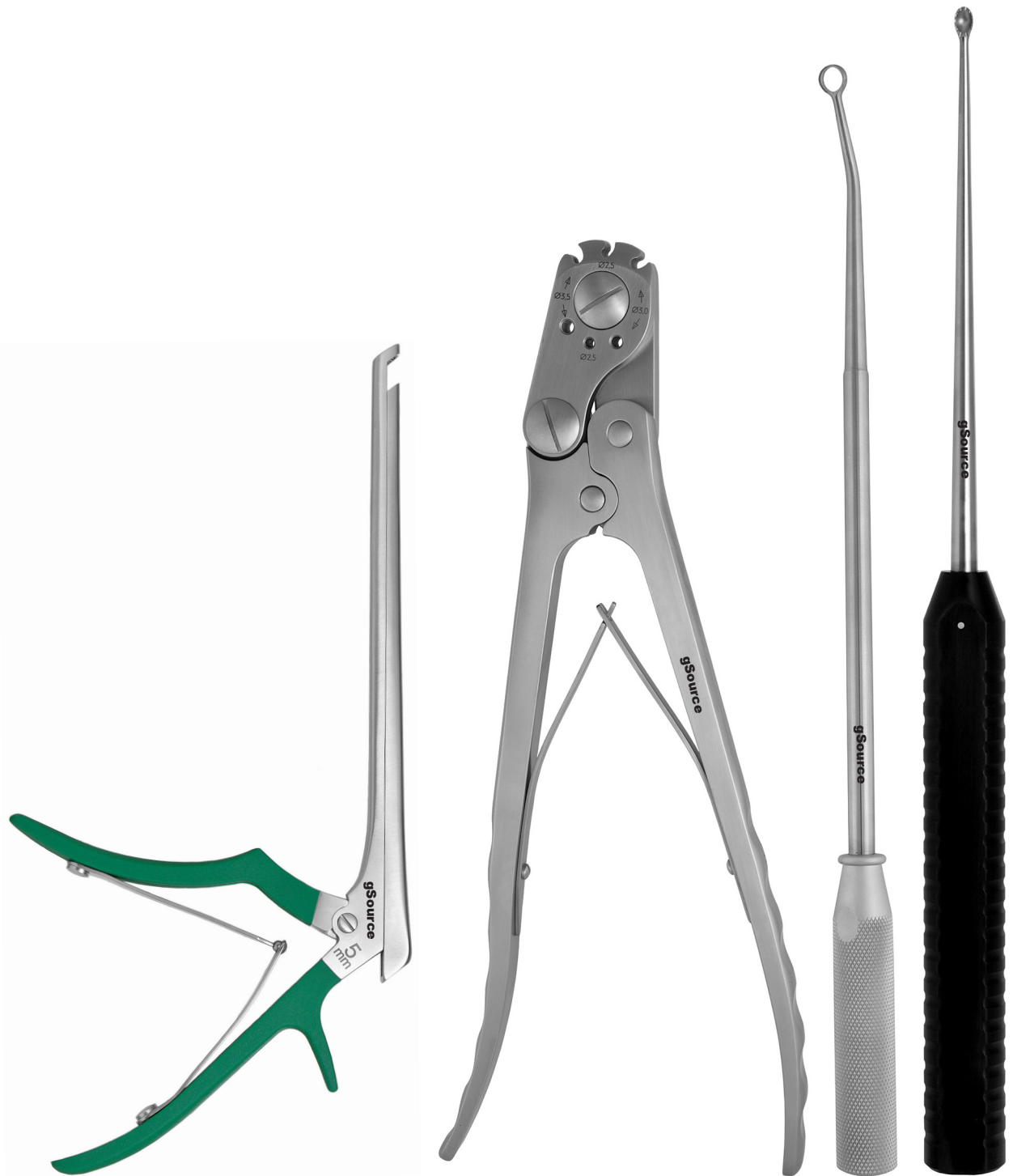


instruments for spine



now available!

gSource[®]
An ARCH Medical Solutions Company

2 - table of contents/micro

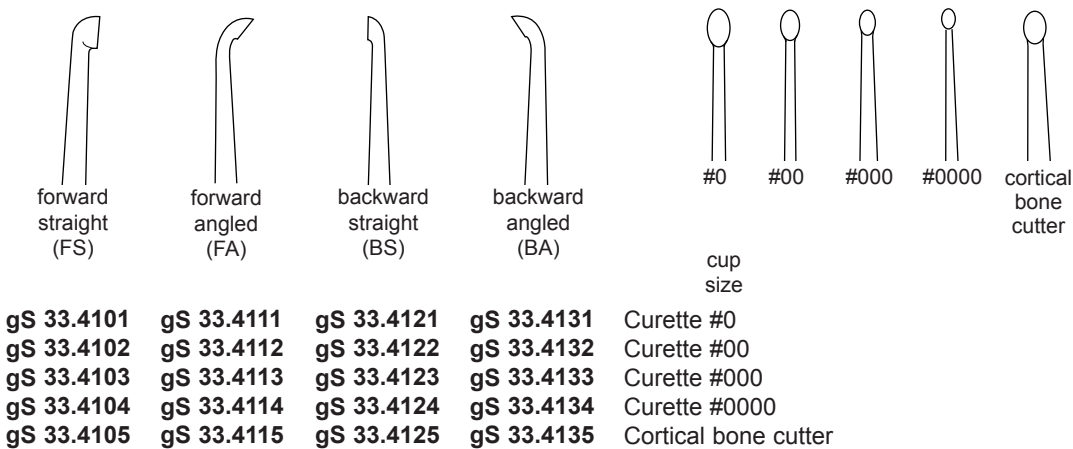
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Black aluminum offset handle is designed to provide increased field visualization while providing greater precision and control during microdisectomy surgery. Rounded corners and flat sides allow for easy rotation with control, stable power and leverage to help reduce unwanted torque.

Each instrument is marked on front of handle for easy identification.

See side view picture of gS 33.4103 on right for tip orientation.

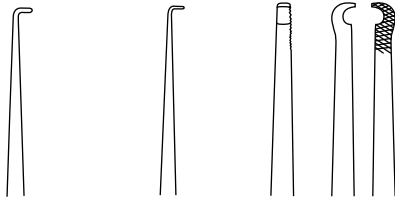


gS 33.4103

Micro Disectomy Cervical Curettes and Cortical Bone Cutter

8 1/2"

with offset aluminum handle, black



gS 33.4136

gS 33.4137

gS 33.4139

- gS 33.4136** Micro nerve hook, 1.8mm
- gS 33.4137** Ultra micro nerve hook, 1.5mm
- gS 33.4139** Bone waxer, 2.0mm

Micro Discectomy Cervical Instruments

8 1/2"

with offset aluminum handle, black

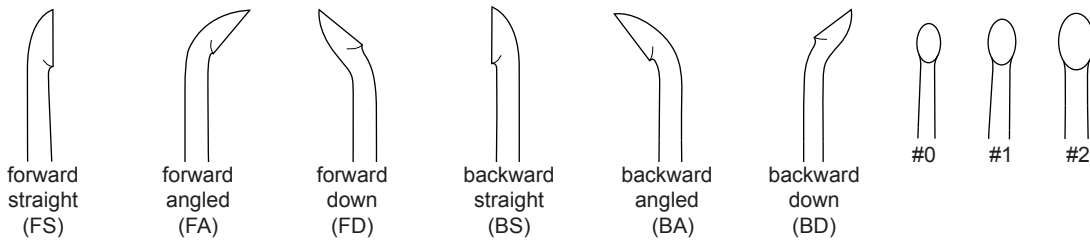


gS 33.4136

gS 33.4137

gS 33.4139

See side view picture of gS 33.4202 on right for tip orientation.



- | | | | | | | |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----------|
| gS 33.4200 | gS 33.4210 | gS 33.4220 | gS 33.4230 | gS 33.4240 | gS 33.4250 | cup size |
| gS 33.4201 | gS 33.4211 | gS 33.4221 | gS 33.4231 | gS 33.4241 | gS 33.4251 | #0 |
| gS 33.4202 | gS 33.4212 | gS 33.4222 | gS 33.4232 | gS 33.4242 | gS 33.4252 | #1 |
| | | | | | | #2 |

Micro Discectomy Lumbar Curettes

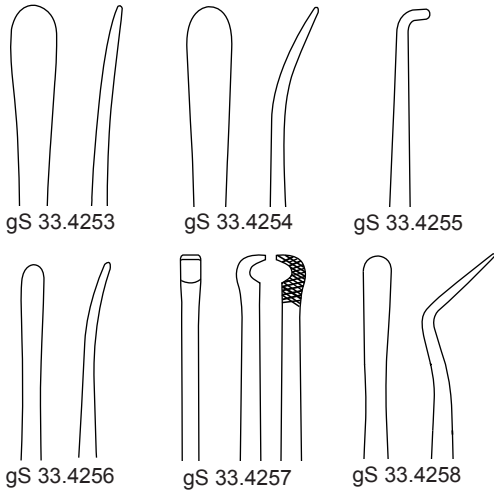
9 1/2"

with offset aluminum handle, black



gS 33.4202

4 - micro/hand-held and self-retaining retractors



gS 33.4253

gS 33.4254

gS 33.4255

gS 33.4256

gS 33.4257

gS 33.4258

- gS 33.4253** Penfield dissector #1, 6mm slightly curved
- gS 33.4254** Penfield dissector #2, 6mm curved
- gS 33.4255** Nerve hook, 1.3mm
- gS 33.4256** Penfield dissector #4, 3mm slightly curved
- gS 33.4257** Bone waxer, 2.8mm
- gS 33.4258** Spine probe, 3.8mm

Micro Dissectomy Lumbar Instruments

9 1/2"
with offset aluminum handle, black



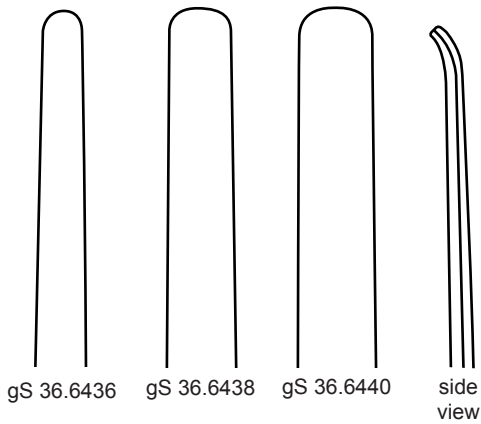
gS 33.4254

gS 33.4255

gS 33.4257

gS 33.4258

Useful for retraction of the cerebellum in neurological procedures.



gS 36.6436

gS 36.6438

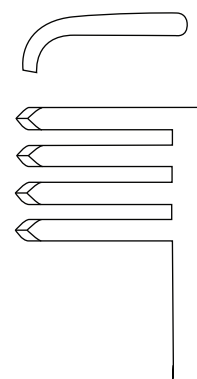
gS 36.6440

side view

- gS 36.6436** 6mm
- gS 36.6438** 8mm
- gS 36.6440** 10mm

Caspar Nerve Root Retractor

9 1/2"
malleable



gS 40.5430 6 1/2"

Adson Cerebellar Retractor

angled 80° arms
4x4 sharp prongs



self-retaining retractors - 5

Interchangeable blades slide easily onto the hinged arms of frame allowing for quick set-up and removal. Useful in microdiscectomy or microdecompression spinal surgeries. TiAIN coating helps to eliminate light reflections.



gS 40.2000 5 1/2", hinged, frame only

McCulloch Retractor and Blades

60mm spread
TiAIN coated, black matte finish

- serrated narrow blades (pair)
- gS 40.2030** 20x30mm depth
- gS 40.2040** 20x40mm depth
- gS 40.2050** 20x50mm depth
- gS 40.2060** 20x60mm depth
- gS 40.2070** 20x70mm depth
- gS 40.2080** 20x80mm depth



- serrated wide blades (pair)
- gS 40.2130** 27x30mm depth
- gS 40.2140** 27x40mm depth
- gS 40.2150** 27x50mm depth
- gS 40.2160** 27x60mm depth
- gS 40.2170** 27x70mm depth
- gS 40.2180** 27x80mm depth



- hook blades (each)
- gS 40.2220** 20mm depth
- gS 40.2230** 30mm depth
- gS 40.2240** 40mm depth
- gS 40.2250** 50mm depth
- gS 40.2260** 60mm depth
- gS 40.2270** 70mm depth



- toothed hook blades (each)
- gS 40.2320** 20mm depth
- gS 40.2330** 30mm depth
- gS 40.2340** 40mm depth
- gS 40.2350** 50mm depth
- gS 40.2360** 60mm depth
- gS 40.2370** 70mm depth



Highly versatile retractor.
Double hinged arms fold along patient's back helping to provide unhindered access to surgical site. Interchangeable blades easily connect into openings on hinged arms of frame.

gS 40.7625 Retractor Blade Ejector Forceps can be used for blade removal.



gS 40.7690 8 3/4", ring handle only

Double Hinged Retractor and Caspar Blades

- blunt blades
- gS 40.7644 – gS 40.7656



- serrated blades
- gS 40.7657 – gS 40.7667



- five prong
- gS 40.7668 – gS 40.7678



- | blunt blades (each) | serrated blades (each) | five prong (each) | |
|---------------------|------------------------|-------------------|---------------|
| gS 40.7644 | gS 40.7657 | gS 40.7678 | 24x25mm depth |
| gS 40.7647 | gS 40.7658 | gS 40.7668 | 24x30mm depth |
| gS 40.7648 | gS 40.7659 | gS 40.7669 | 24x35mm depth |
| gS 40.7649 | gS 40.7660 | gS 40.7670 | 24x40mm depth |
| gS 40.7650 | gS 40.7661 | gS 40.7671 | 24x45mm depth |
| gS 40.7651 | gS 40.7662 | gS 40.7672 | 24x50mm depth |
| gS 40.7652 | gS 40.7663 | gS 40.7673 | 24x55mm depth |
| gS 40.7653 | gS 40.7664 | gS 40.7674 | 24x60mm depth |
| gS 40.7654 | gS 40.7665 | gS 40.7675 | 24x65mm depth |
| gS 40.7655 | gS 40.7666 | gS 40.7676 | 24x70mm depth |
| gS 40.7656 | gS 40.7667 | gS 40.7677 | 24x75mm depth |

6 - self-retaining retractors

Highly versatile retractor. Hinged arms fold along patient's back helping to provide unhindered access to surgical site. Interchangeable blades easily connect into openings on hinged arms of frame.

See page 5 for Caspar Blades.

gS 40.7625 Retractor Blade Ejector Forceps can be used for blade removal.



gS 40.7610 4 1/2", hinged, frame only

Caspar Cervical Spreader Hinged

4" arms with 85mm spread transversal

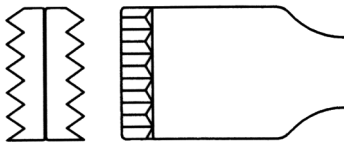
Bayoneted blades help to provide optimized visibility to surgical site.



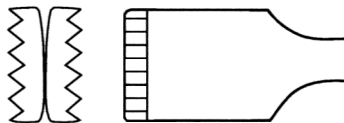
gS 40.3500 11"

Spreader

bayoneted blades with teeth
speedlock



gS 40.3260



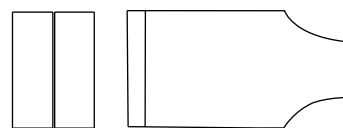
gS 40.3270

gS 40.3260 flat blades with teeth

gS 40.3270 concave blades with teeth

Lamina Spreader

10 1/2"
ratchet



gS 40.3265 flat blades without teeth

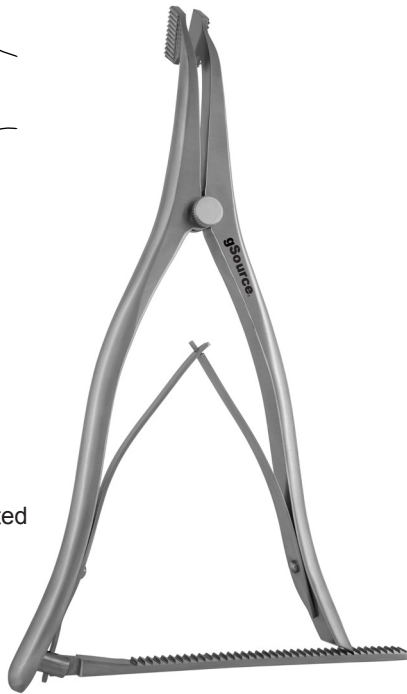
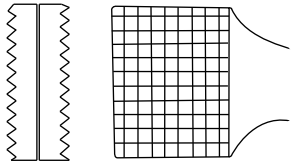
Lamina Spreader

10 1/2"
ratchet



self-retaining retractors - 7

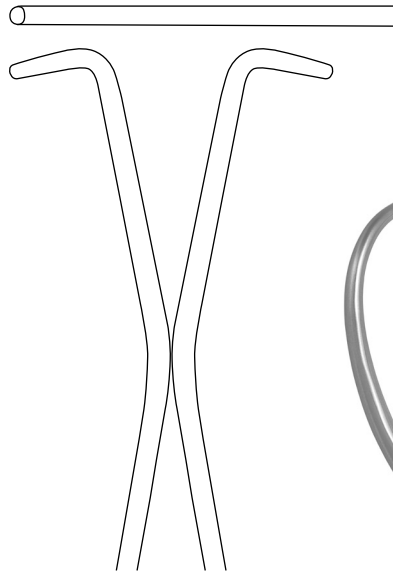
WL = Working Length



gS 40.3275 cross serrated blades

Lamina Spreader

10 1/2"
ratchet



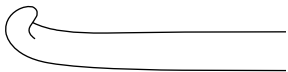
gS 40.8670 7 3/4", 4 1/2" WL

gRetractor, Deep Gelpi

90° angle, 1x1 blunt points
ratchet



Varying working lengths accommodate different patient sizes and are designed to apply limited pressure on tissue and muscle, helping to reduce tissue necrosis.



gS 40.8618 10 1/2", 3" WL

gS 40.8620 10 1/2", 4" WL

gS 40.8622 10 1/2", 5" WL

Deep Gelpi Retractor

90° angle, 1x1 blunt points
ratchet



gS 40.8608 10 1/2", 3" WL

gS 40.8610 10 1/2", 4" WL

gS 40.8612 10 1/2", 5" WL

Deep Gelpi Retractor

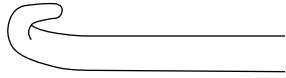
90° angle, 1x1 blunt points
speedlock



8 - self-retaining retractors

WL = Working Length

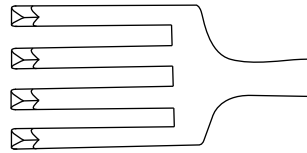
Useful for lateral posterior lumbar interbody fusion procedures in helping to retract past the transverse process. The wrench helps to provide extra torque to attain maximum exposure.



gS 40.8570 10 1/2", 3" WL
gS 40.8572 10 1/2", 4" WL

Deep Gelpi Lateral Retractor

90° angle, 1x1 blunt points
 speedlock, wrench



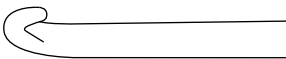
gS 40.8632 10 1/2", 2" WL
gS 40.8638 10 1/2", 3 1/2" WL
gS 40.8640 10 1/2", 4" WL
gS 40.8642 10 1/2", 5" WL

Deep Gelpi Retractor

90° angle, 4 sharp prongs
 speedlock



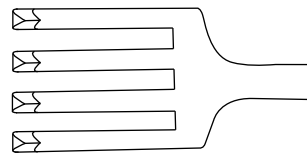
Useful for the sacral or thoracic region of the spine.



gS 40.8628 12", 3" WL

Deep Gelpi Retractor

45° angle, 1x1 blunt points
 speedlock



gS 40.8648 13", 3 1/2" WL

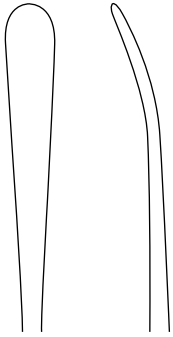
Deep Gelpi Retractor

45° angle, 4 sharp prongs
 speedlock



dissector/elevator/bone curettes - 9

Useful in facilitating a discectomy in anterior lumbar fusion and non-fusion procedures.



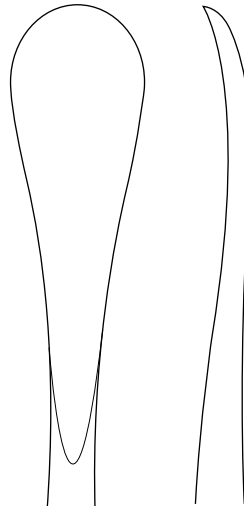
gS 43.9286 10 1/2", slight curved

gDissector

6mm, blunt with knurled handle



Useful in facilitating a discectomy in anterior lumbar fusion and non-fusion procedures. Double handed grip provides maximum control.



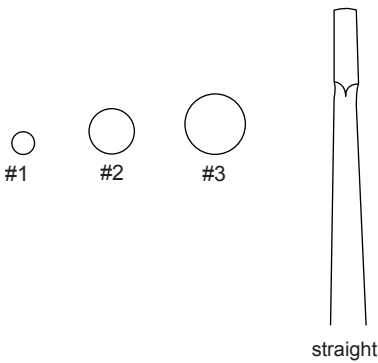
gS 43.9817 17", curved

gElevator, Bone, Double Handed

17mm, sharp with 9" plastic handle, black



Useful in removing excess tissue for sampling or growths during neurological procedures.



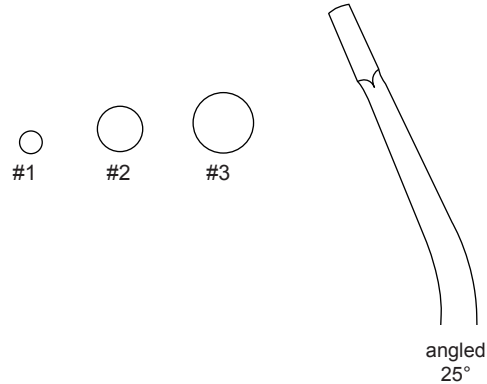
gS 51.5601 15" #1 3mm sharp/sharp

gS 51.5602 15" #2 6mm sharp/sharp

gS 51.5603 15" #3 8mm sharp/sharp

Cone Ring Curette

straight round fenestrated cups with aluminum handle



gS 51.5611 15" #1 3mm sharp/sharp

gS 51.5612 15" #2 6mm sharp/sharp

gS 51.5613 15" #3 8mm sharp/sharp

Cone Ring Curette

25° angled round fenestrated cups with aluminum handle



10 - bone curettes

straight	30° angled			cup width
gS 51.7407	gS 51.7427	15"	#4/0	3.3mm
gS 51.7408	gS 51.7428	15"	#3/0	4.2mm
gS 51.7409	gS 51.7429	15"	#2/0	5.1mm
gS 51.7410	gS 51.7430	15"	#0	6.0mm
gS 51.7411	gS 51.7431	15"	#1	6.9mm
gS 51.7412	gS 51.7432	15"	#2	7.8mm
gS 51.7413	gS 51.7433	15"	#3	8.7mm
gS 51.7414	gS 51.7434	15"	#4	9.6mm
gS 51.7415	gS 51.7435	15"	#5	10.5mm
gS 51.7416	gS 51.7436	15"	#6	11.4mm

straight angled
30°

Bone Curette

oval cups
with hollow handle

8.4mm 11mm

15mm 18mm

straight

curved right curved left

Double handed grip provides maximum control.

	cup width
gS 51.7501	15" 8.4mm
gS 51.7502	15" 11mm
gS 51.7503	15" 15mm
gS 51.7504	15" 18mm

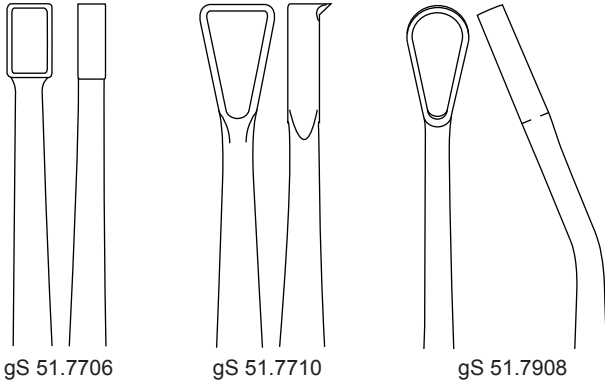
gS 51.4800 17", straight
gS 51.4801 17", curved right
gS 51.4802 17", curved left

Bone Curette
straight, oval cups
with knurled T-handle

Tooth Curette, Double Handed
6.5mm oval toothed cups
with 9" plastic handle, black

bone curettes/mallet - 11

Useful in facilitating discectomy in anterior lumbar fusion and non-fusion procedures. Double handed grip provides maximum control.



gCurette, Box

gS 51.7706 17", straight, 6mm, sharp/blunt

gCurette, Triangle

gS 51.7710 17", straight, 10mm, sharp/blunt

gCurette, Teardrop Ring

gS 51.7908 17", angled, 8mm, sharp/sharp

gCurettes, Double Handed

fenestrated cups
with 9" plastic handle, black

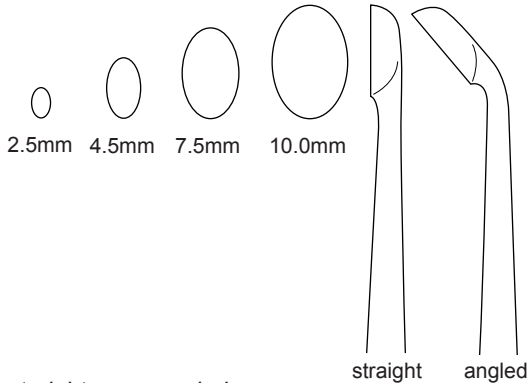


gS 51.7706

gS 51.7710

gS 51.7908

Useful in facilitating a discectomy in anterior lumbar fusion and non-fusion procedures. Double handed grip provides maximum control. Angled curettes allow access to posterolateral corners.



straight	angled	
gS 51.7802	gS 51.7812	18", 2.5mm
gS 51.7804	gS 51.7814	18", 4.5mm
gS 51.7807	gS 51.7817	18", 7.5mm
gS 51.7810	gS 51.7820	18", 10.0mm

gCurette, Double Handed

oval cups
with 9" plastic handle, black

Using gentle force, can be utilized as a slaphammer with an extractor device to assist with removal of implants.

Stainless steel head with nylon cap.

Biocompatible silicone handle helps to prevent slippage and provide a secure grip.

13mm slot opening.

gS 59.8810 8 1/2"

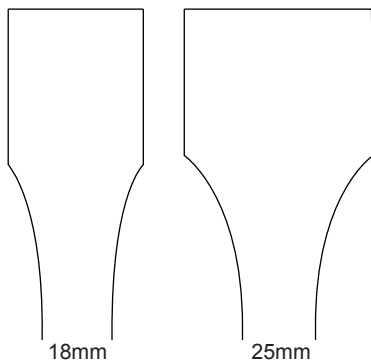
gMallet, Slotted

weight: 1lb 5oz [584g]
head diameter: 35mm
with silicone handle, green



12 - osteotomes/rasp/grasper rongeur

Useful in facilitating a discectomy in anterior lumbar fusion and non-fusion procedures. Double handed grip provides maximum control.

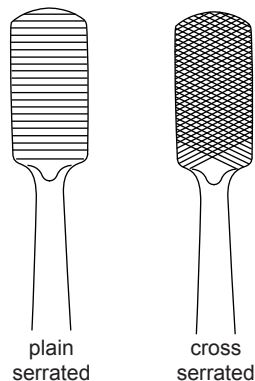


gS 53.7918 17", straight, 18mm
gS 53.7925 17", straight, 25mm

gOsteotome, Double Handed
 with 9" plastic handle, black



Useful in facilitating a discectomy in anterior lumbar fusion and non-fusion procedures. Double handed grip provides maximum control.

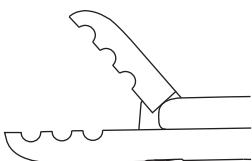


gS 62.9910 17", straight

gRasp, Double Handed
 10x20mm, plain and cross serrated
 with 9" plastic handle, black



Grooved jaw and adjustable locking ratchet help to provide a fixed hold on grasped tissue.



top
jaw



bottom
jaw

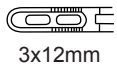
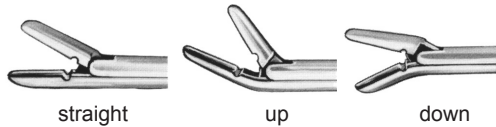
gS 68.9805 9", straight

gGrasper Rongeur

5mm, grooved jaw, ratchet
 Ferris-Smith Kerrison handle 5"



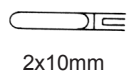
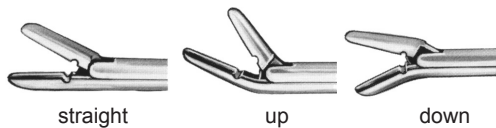
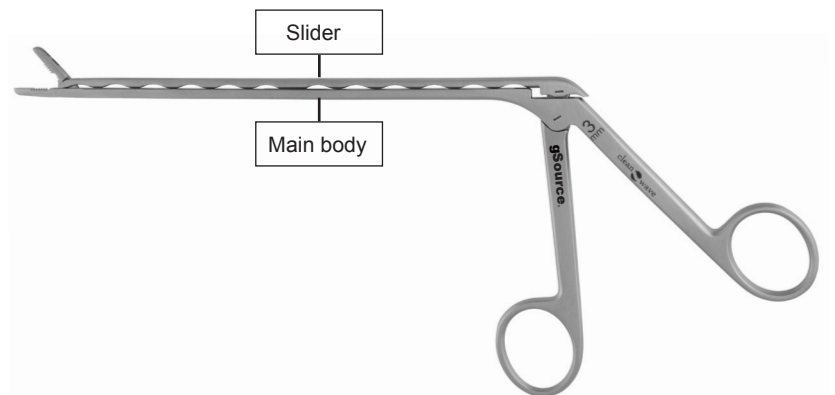
In most spinal rongeurs, tissue and debris can collect and remain trapped between the main body and slider. The gSource Clean Wave Rongeur has a slider with a wavelike shaped design which allows cleaning utensils to easily reach through the recesses and openings between the main body and slider for cleaning prior to sterilization.



gS 67.0222	7 1/4", straight	2x12mm
gS 67.0223	7 1/4", straight	3x12mm
gS 67.0224	7 1/4", straight	4x14mm
gS 67.0242	7 1/4", up	2x12mm
gS 67.0243	7 1/4", up	3x12mm
gS 67.0244	7 1/4", up	4x14mm
gS 67.0232	7 1/4", down	2x12mm
gS 67.0233	7 1/4", down	3x12mm
gS 67.0234	7 1/4", down	4x14mm

Clean Wave Caspar IVD Rongeur

fenestrated cup, serrated side jaws
finger ring handle 4"



gS 67.8300	7", straight
gS 67.8320	7", up
gS 67.8340	7", down

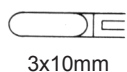
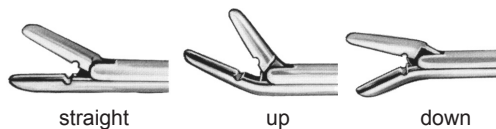
Clean Wave Cushing Rongeur

2x10mm bite
finger ring handle 4"



14 - spinal rongeurs

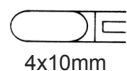
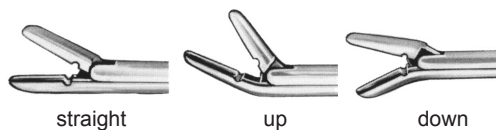
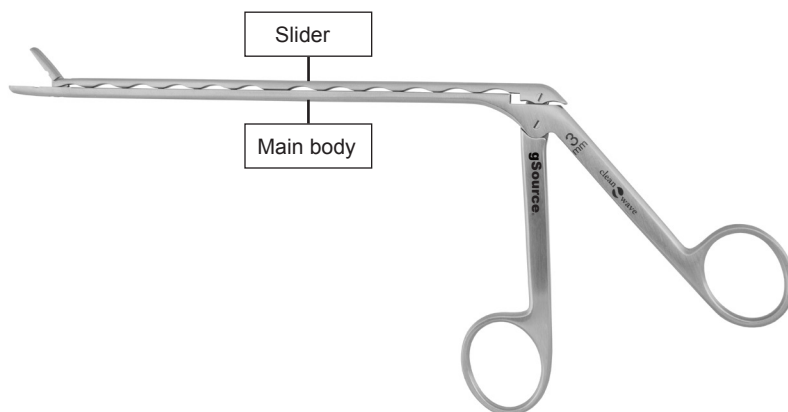
In most spinal rongeurs, tissue and debris can collect and remain trapped between the main body and slider. The gSource Clean Wave Rongeur has a slider with a wavelike shaped design which allows cleaning utensils to easily reach through the recesses and openings between the main body and slider for cleaning prior to sterilization.



- gS 67.8800** 7", straight
- gS 67.8820** 7", up
- gS 67.8840** 7", down

Clean Wave Love Gruenwald Rongeur

3x10mm bite
finger ring handle 4"



- gS 67.9400** 7", straight
- gS 67.9420** 7", up
- gS 67.9440** 7", down

Clean Wave Spurling Rongeur

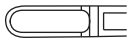
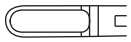
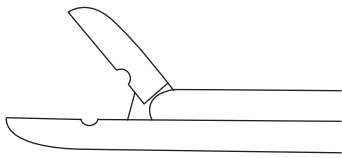
4x10mm bite
finger ring handle 4"



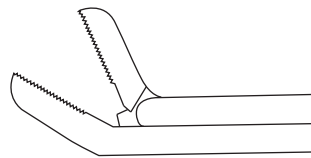
spinal rongeurs and punches - 15

WL = Working Length

Useful in facilitating a discectomy in anterior lumbar fusion and non-fusion procedures.



gS 68.9824



gS 68.9844

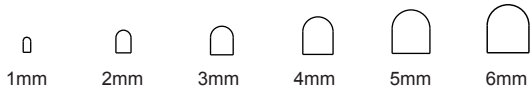
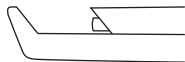
- gS 68.9824** 13", straight 4mm
- gS 68.9826** 13", straight 6mm
- gS 68.9843** 13", up 3mm serrated jaws
- gS 68.9844** 13", up 4mm serrated jaws
- gS 68.9848** 13", up 7.5mm serrated jaws

gRongeur, Disc

non-serrated straight and serrated up jaws
Ferris-Smith-Kerrison handle 5"



Bayoneted shaft helps to provide optimized visibility to surgical site.



- gS 70.5841** 8", forward 1mm
- gS 70.5842** 8", forward 2mm with bone ejector
- gS 70.5843** 8", forward 3mm with bone ejector
- gS 70.5844** 8", forward 4mm with bone ejector
- gS 70.5845** 8", forward 5mm with bone ejector
- gS 70.5846** 8", forward 6mm with bone ejector

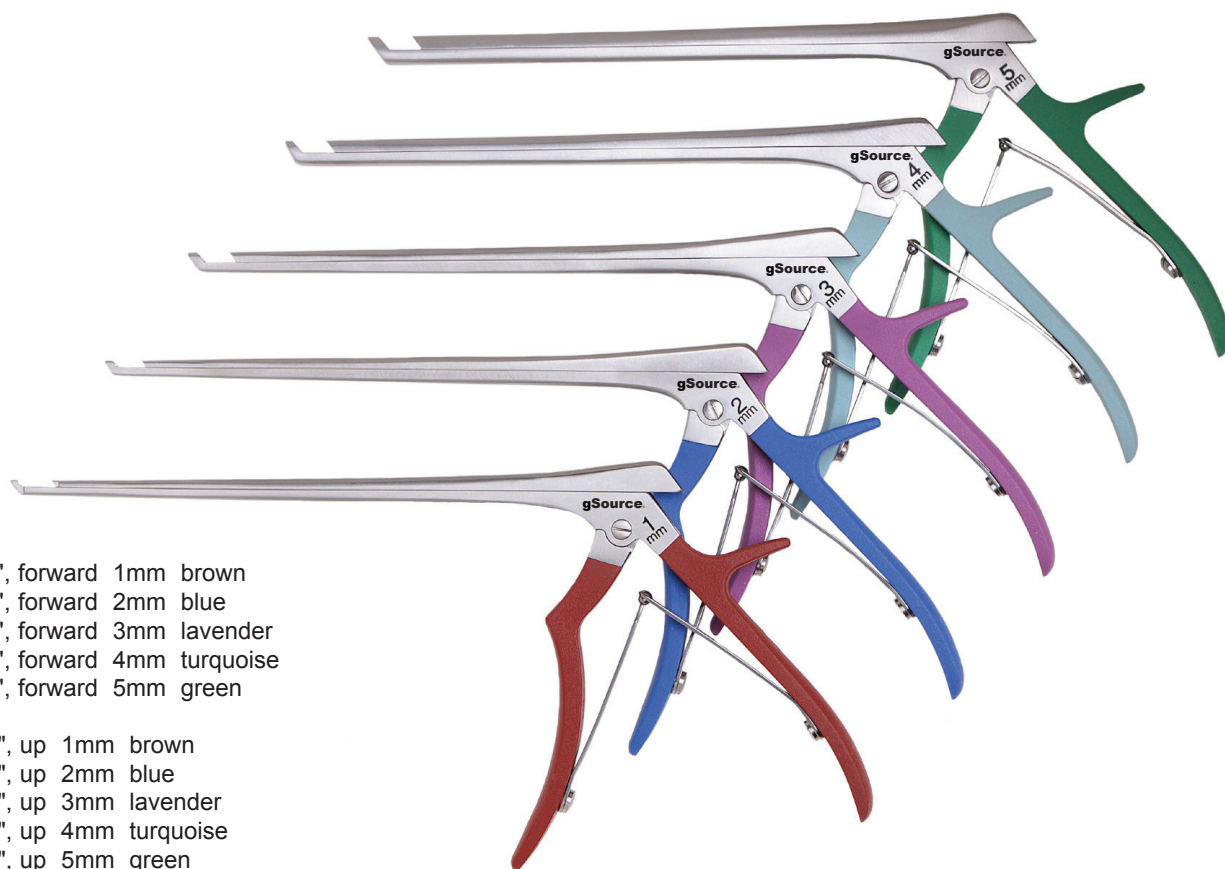
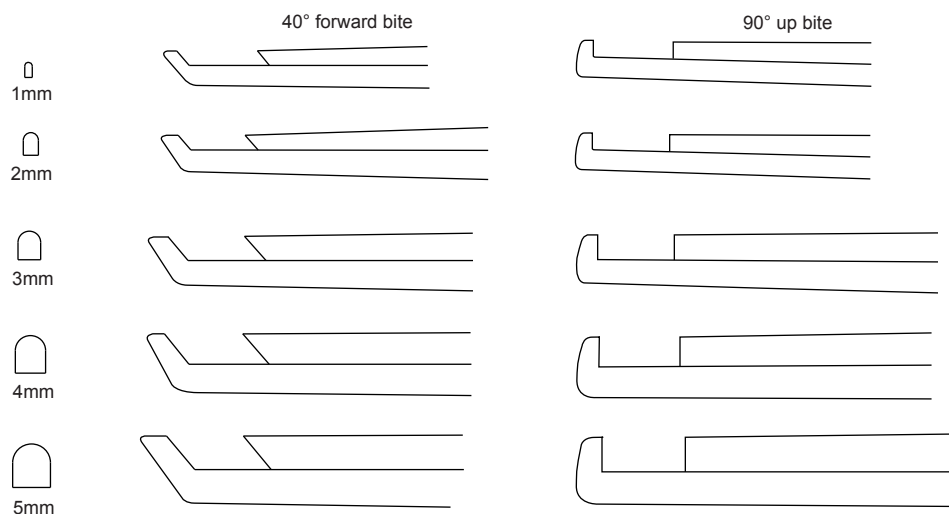
Spurling Kerrison Bayonet Punch

120mm WL
regular foot plate
Ferris-Smith-Kerrison handle 5"



16 - spinal punches

Biocompatible silicone coated handles help to prevent slippage and provide a secure grip.



- gS 72.8011** 8", forward 1mm brown
- gS 72.8012** 8", forward 2mm blue
- gS 72.8013** 8", forward 3mm lavender
- gS 72.8014** 8", forward 4mm turquoise
- gS 72.8015** 8", forward 5mm green

- gS 72.8021** 8", up 1mm brown
- gS 72.8022** 8", up 2mm blue
- gS 72.8023** 8", up 3mm lavender
- gS 72.8024** 8", up 4mm turquoise
- gS 72.8025** 8", up 5mm green

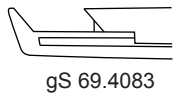
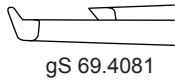
gPunch, Silicone Coated Handle

regular foot plate

Ferris-Smith-Kerrison handle 5"

spinal punches - 17

In most spinal punches, tissue and debris can collect and remain trapped between the main body and slider. The gSource Easy2Clean Kerrison Punch has a slider that opens in order to allow for easy and complete cleaning inside the main body. It remains in one piece when opened so there are no loose instrument components.



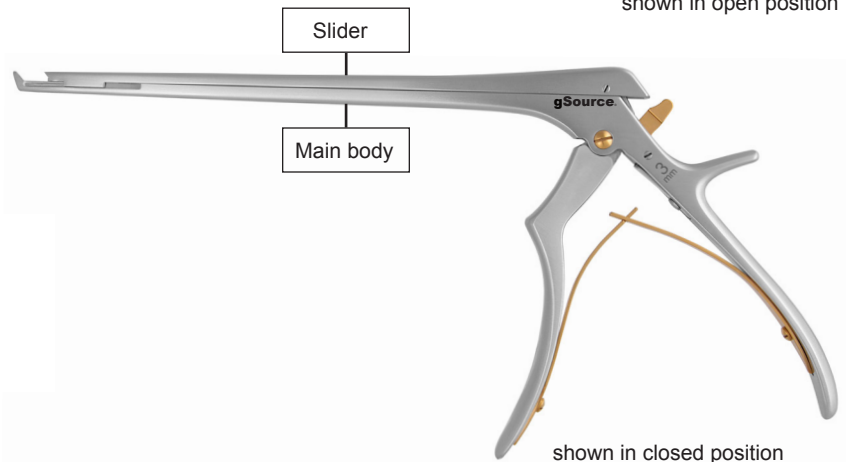
- gS 69.4081** 8", forward 1mm
- gS 69.4082** 8", forward 2mm with bone ejector
- gS 69.4083** 8", forward 3mm with bone ejector
- gS 69.4084** 8", forward 4mm with bone ejector
- gS 69.4085** 8", forward 5mm with bone ejector
- gS 69.4086** 8", forward 6mm with bone ejector

Easy2Clean Kerrison Punch

satin finish
thin foot plate
Ferris-Smith-Kerrison handle 5"

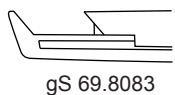
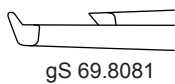


shown in open position



shown in closed position

TiAIN ceramic coating helps to provide improved strength, increased cutting edge hardness, reduced glare and a smoother action.



- gS 69.8081** 8", forward 1mm
- gS 69.8082** 8", forward 2mm with bone ejector
- gS 69.8083** 8", forward 3mm with bone ejector
- gS 69.8084** 8", forward 4mm with bone ejector
- gS 69.8085** 8", forward 5mm with bone ejector
- gS 69.8086** 8", forward 6mm with bone ejector

Easy2Clean Kerrison Punch

TiAIN ceramic coated, black matte finish
thin foot plate
Ferris-Smith-Kerrison handle 5"



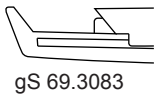
shown in open position



shown in closed position

18 - spinal punches

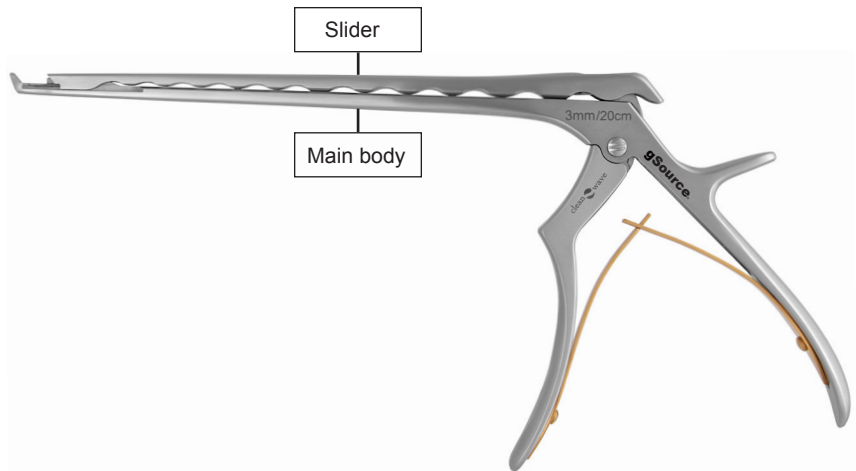
In most spinal punches, tissue and debris can collect and remain trapped between the main body and slider. The gSource Clean Wave Kerrison Punch has a slider with a wavelike shaped design which allows cleaning utensils to easily reach through the recesses and openings between the main body and slider for cleaning prior to sterilization.



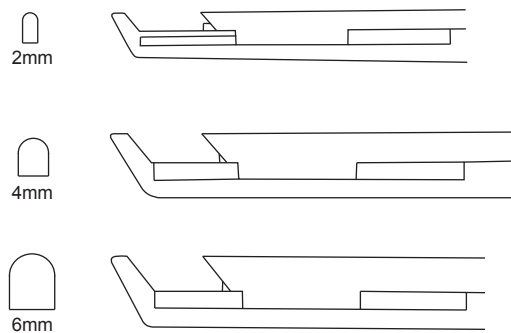
- gS 69.3081** 8", forward 1mm
- gS 69.3082** 8", forward 2mm with bone ejector
- gS 69.3083** 8", forward 3mm with bone ejector
- gS 69.3084** 8", forward 4mm with bone ejector
- gS 69.3085** 8", forward 5mm with bone ejector

Clean Wave Kerrison Punch

Ferris-Smith-Kerrison handle 5"
thin foot plate



Useful in facilitating a discectomy in anterior lumbar fusion and non-fusion procedures.



- gS 70.6302** 13", forward 2mm with bone ejector
- gS 70.6304** 13", forward 4mm with bone ejector
- gS 70.6306** 13", forward 6mm with bone ejector

gPunch, Spurling Kerrison

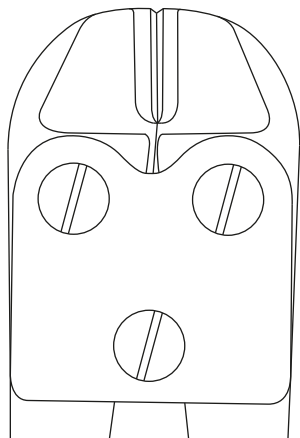
regular foot plate
Ferris-Smith-Kerrison handle 5"



pin cutter/pin and rod shears - 19

DA = Double Action

Double action design provides a smooth and easy cutting action.



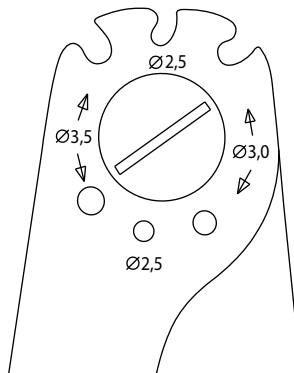
gS 83.8880 9"

gPin Cutter DA Angled

tungsten carbide inserts
max cap 2.8mm [7/64"]



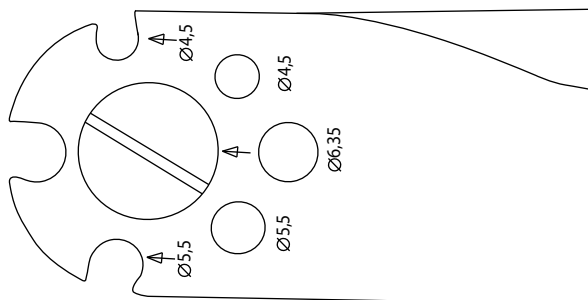
Shears pins with ease and provides a clean cut without burrs or sharp edges. Handles are ergonomically designed for a comfortable grip and grooved to help prevent slippage.



gS 83.9135 11 1/2"

Pin Shears DA

for 2.5mm [.098"], 3.0mm [.118"], 3.5mm [9/64"] diameter pins



Shears rods with ease and provides a clean cut without burrs or sharp edges. Biocompatible silicone handles help to prevent slippage and provide a secure and comfortable grip.



gS 83.7280 22", non-detachable handles

gS 83.7290 22", detachable handles

gSilicone Rod Shears DA

for 4.5mm [.177"], 5.5mm [.217"], 6.35mm [1/4"] diameter rods
black silicone handles

gSource

gSource is committed to putting the finest instruments into the hands of surgeons and their teams.

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