

INNOMED

ORTHOPEDIC INSTRUMENTS

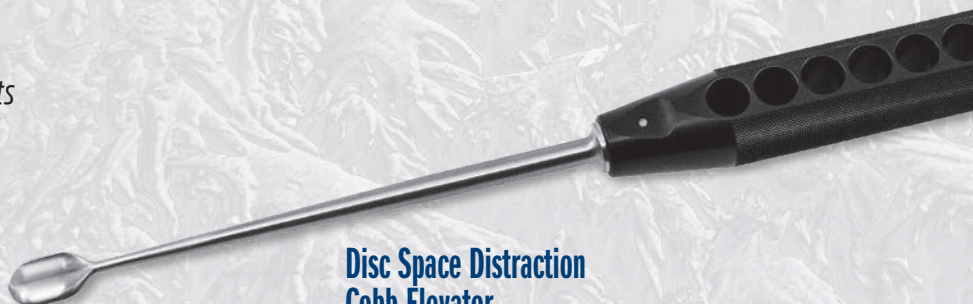


2026

Featuring many **New!** instruments throughout



**Iliac Screw
Retractor Blade**
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**Disc Space Distraction
Cobb Elevator**
Page 7



**Harvey Lumbar
Bone Graft Sled
Assembly**
Page 13



**Gupta Disc Space
Spreaders with Easy
Release Locking
Mechanism**
Page 5

Spine Instruments

1.800.548.2362



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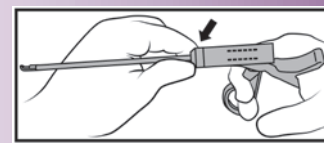
Rogozinski Rotating Rongeur

Designed by Chaim Rogozinski, MD and Abe Rogozinski, MD

Designed with cutting direction adjustments of 360°, allowing the instrument to be held in an ergonomic position for enhanced control, strength and precision

- ▶ Locks every 30° of rotation: push in and turn to achieve desire position, release to set
- ▶ Bone fragment ejector holes along the underside and on the tip of the barrel
- ▶ Each rongeur comes with one Bone Push Rod, designed to push bone fragments out of the rotating rongeurs

Rotating shaft helps reduce hand fatigue and aids visualization as the hand can be kept in an ergonomic position

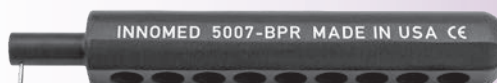


Push in and turn to achieve desire position, release to set



Includes an ejector pin for easy bone fragment removal. Rotating head, with no locks or preset positions eliminates the need to switch to an up-bite or down-bite rongeur.

4 mm / 70° Rongeur Kit #5007-4MM
5 mm / 70° Rongeur Kit #5007-5MM



Bone Push Rod

One (1) Bone Push Rod included with each kit.

PRODUCT NO'S:

5007-4MM [4 mm Rongeur/Bone Push Rod Kit]

5007-5MM [5 mm Rongeur/Bone Push Rod Kit]

Also available individually:

5007-4MM-01 [4 mm/70° Rongeur]

Overall Length: 13" (45,7 cm)

Shaft Length: 7" (17,8 cm)

Jaw Bite Width: 4 mm

5007-5MM-01 [5 mm/70° Rongeur]

Overall Length: 13" (45,7 cm)

Shaft Length: 7" (17,8 cm)

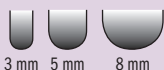
Jaw Bite Width: 5 mm

5007-BPR [Bone Push Rod]

Overall Length: 4.75" (12,1 cm)



Jaw widths at actual size



PRODUCT NO'S:

1775-01 [Short Jaw]

Jaw Width: 8 mm

Overall Length: 9.25" (23,5 cm)

1775-02 [Medium Jaw]

Jaw Width: 5 mm

Overall Length: 9.25" (23,5 cm)

1775-03 [Long Jaw]

Jaw Width: 3 mm

Overall Length: 9.25" (23,5 cm)

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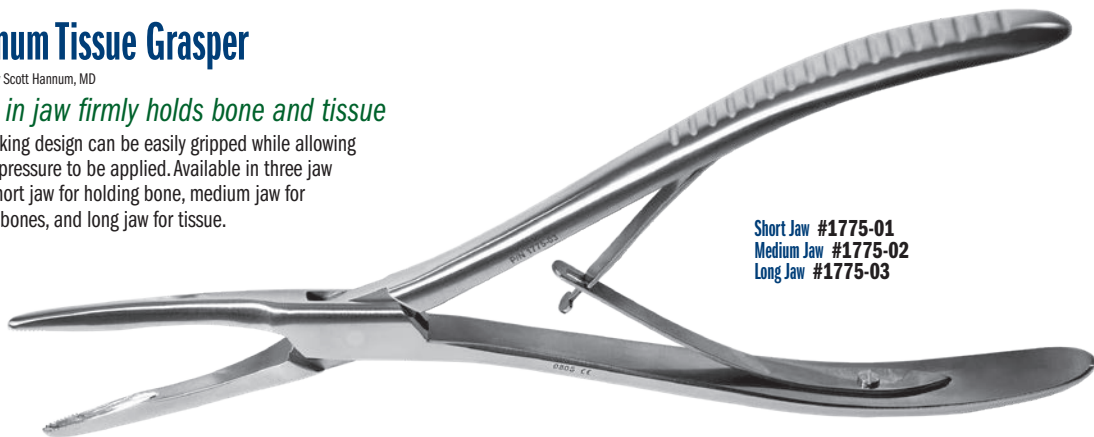
Hannum Tissue Grasper

Designed by Scott Hannum, MD

Teeth in jaw firmly holds bone and tissue

Non-locking design can be easily gripped while allowing greater pressure to be applied. Available in three jaw sizes: short jaw for holding bone, medium jaw for smaller bones, and long jaw for tissue.

Short Jaw #1775-01
Medium Jaw #1775-02
Long Jaw #1775-03



Pituitary Rongeur with Teeth

Designed by Michael Murray, MD

Designed to optimize the efficiency of soft tissue removal and disc space preparation prior to a spinal interbody fusion

Unique design ensures that only the distal tip of the instrument is in contact upon closure of the jaws, allowing the grasping force to be optimized, and directed at the distal tip of the instrument. In addition, the teeth at the distal end of the instrument allow for a better grasp on tissues or disc material, for enhanced control and efficiency of removal.

PRODUCT NO:

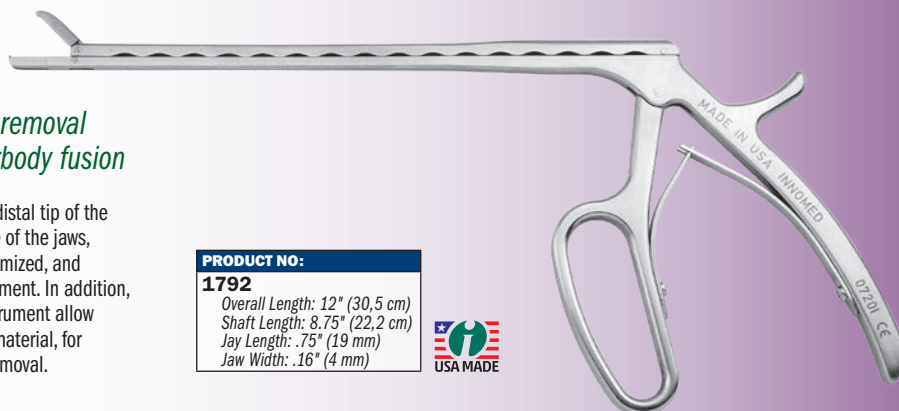
1792

Overall Length: 12" (30,5 cm)

Shaft Length: 8.75" (22,2 cm)

Jaw Length: .75" (19 mm)

Jaw Width: .16" (4 mm)



Rogozinski Lamina Spreader

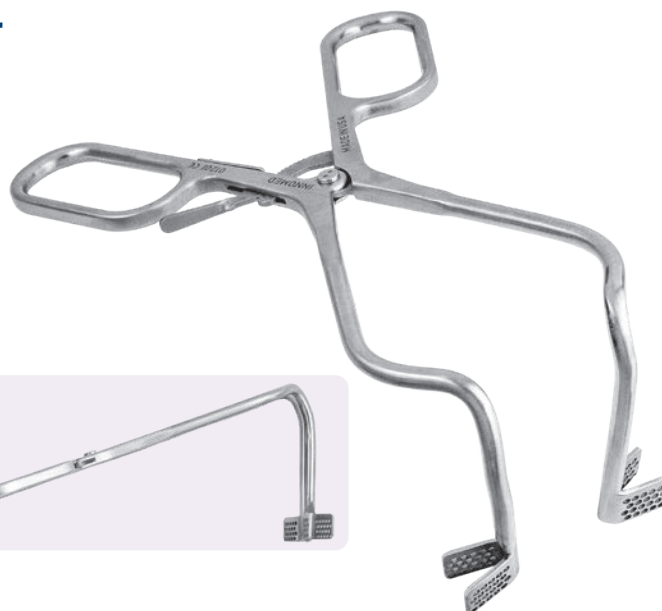
Designed by Chaim Rogozinski, MD

Self-retaining and self-leveling lamina spreader that captures the spinous processes, thereby helping to maintain interlaminar retraction

PRODUCT NO'S:

4275 [Standard]
Overall Length: 8" (20,3 cm)
Leg Depth: 3" (7,6 cm)
Blade Width: .75" (1,9 cm)
Blade Height: .5" (1,3 cm)

4275-01 [Small]
Overall Length: 8" (20,3 cm)
Leg Depth: 2" (5,1 cm)
Blade Width: .75" (1,9 cm)
Blade Height: .5" (1,3 cm)



Standard
#4275

Small
#4275-01

Rogozinski Soft Tissue Retractor

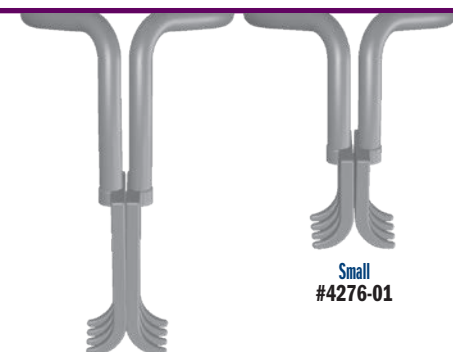
Designed by Chaim Rogozinski, MD

Self-leveling retractor that helps lessen tissue movement underneath the prongs, thereby helping to maximize exposure

PRODUCT NO:

4276 [Standard]
Overall Length: 8" (20,3 cm)
Leg Depth: 2.5" (6,4 cm)
Blade Width: .75" (1,9 cm)
Blade Height: 1.5" (3,8 cm)

4276-01 [Small]
Overall Length: 8" (20,3 cm)
Leg Depth: 2" (5,1 cm)
Blade Width: .75" (1,9 cm)
Blade Height: 1.5" (3,8 cm)

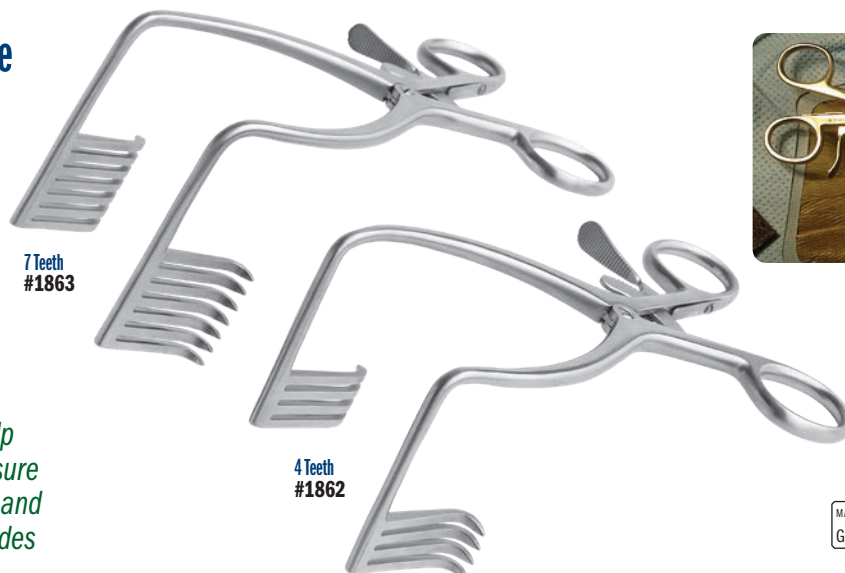


Standard
#4276

Small
#4276-01

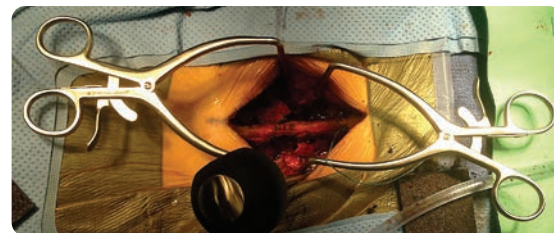
Trauma/Spine Deep Tissue Retractors

Designed to help maximize exposure with 90° arms and deep tissue blades



7 Teeth
#1863

4 Teeth
#1862

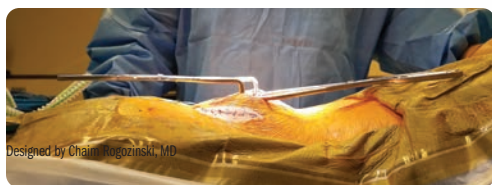


PRODUCT NO'S:

1862 [4 Teeth]
Overall Length: 7.5" (19,1 cm)
Handle-to-Bend Length: 6" (15,2 cm)
Drop Depth: 3.25" (8,3 cm)
Prongs: 1.5" Long x .75" Wide (38 mm x 19 mm)

1863 [7 Teeth]
Overall Length: 7.5" (19,1 cm)
Handle-to-Bend Length: 6" (15,2 cm)
Drop Depth: 3.25" (8,3 cm)
Prongs: 1.5" Long x 1.375" Wide (38 mm x 35 mm)

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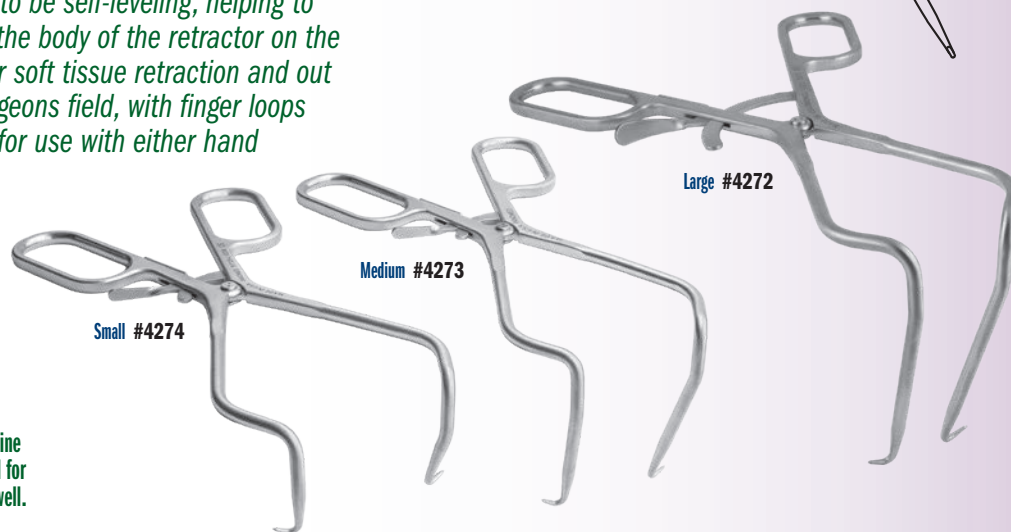


Designed by Chaim Rogozinski, MD

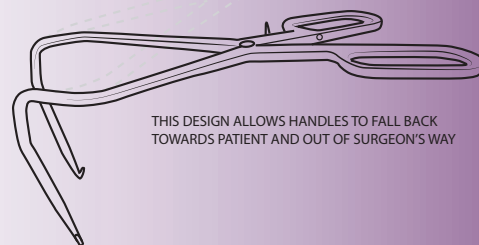
Rogozinski Reverse Angle Retractor

Designed to be self-leveling, helping to maintain the body of the retractor on the patient for soft tissue retraction and out of the surgeon's field, with finger loops designed for use with either hand

Designed for spine but can be used for hip surgery as well.



TYPICAL POSITION OF MOST RETRACTOR HANDLES



THIS DESIGN ALLOWS HANDLES TO FALL BACK TOWARDS PATIENT AND OUT OF SURGEON'S WAY



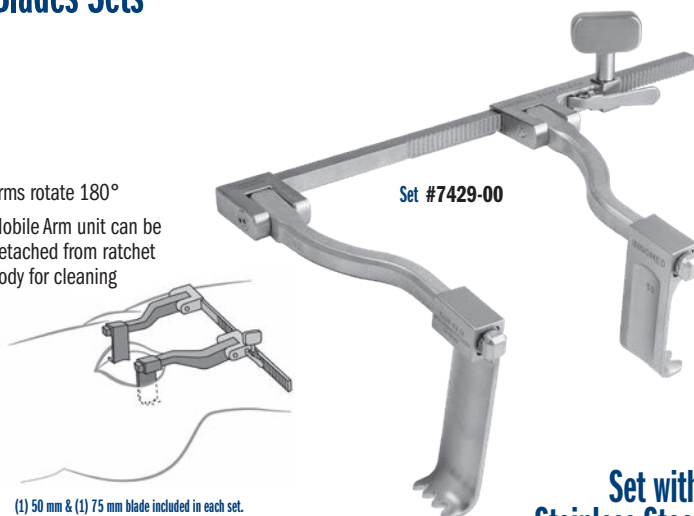
PRODUCT NO'S:	
4272 [Large]	Overall Length: 9" (22,9 cm) Length to Bend: 8.5" (21,6 cm) Depth: 4.25" (10,8 cm)
4273 [Medium]	Overall Length: 8" (20,3 cm) Length to Bend: 8" (20,3 cm) Depth: 3" (7,6 cm)
4274 [Small]	Overall Length: 8" (20,3 cm) Length to Bend: 8" (20,3 cm) Depth: 1.75" (4,4 cm)

Stainless Steel Hip Surgery Ratchet Frame with Arms and Blades Sets

Designed for self-retaining wound exposure, the arms and blades of the OrthoLucent™ version are radiolucent and can be kept in place while using image intensification or taking an x-ray



- ▶ Arms rotate 180°
- ▶ Mobile Arm unit can be detached from ratchet body for cleaning



(1) 50 mm & (1) 75 mm blade included in each set.
Optional 100 mm blade available separately.

Set with OrthoLucent™ Arms and Blades

The OrthoLucent arms and blades are made of a strong, lightweight carbon fiber PEEK composite material, which is radiolucent, helps to prevent from marring component surfaces, and can be steam sterilized.

PRODUCT NO'S:	
7428-00	[Stainless Steel Ratchet Frame with OrthoLucent Arms & Blades Set]
Set Includes / Available Individually:	
7428-01	[Stainless Steel Ratchet Frame with OrthoLucent Arms Assembly] Dimensions (Flat): 10" x 5.625" (25,4 cm x 14,3 cm) Arms Extend: 4.25" (10,8 cm)
7427-02	[50 mm OrthoLucent Blade] Dimensions: 50 mm Deep X 25 mm Wide
7427-03	[75 mm OrthoLucent Blade] Dimensions: 75 mm Deep X 25 mm Wide
Optional Blade - Not Included In Set:	
7427-04	[100 mm OrthoLucent Blade] Dimensions: 100 mm Deep X 25 mm Wide



Stainless Steel Parts
USA MADE
OrthoLucent Parts
MADE EXCLUSIVELY FOR INNOMED IN SWITZERLAND



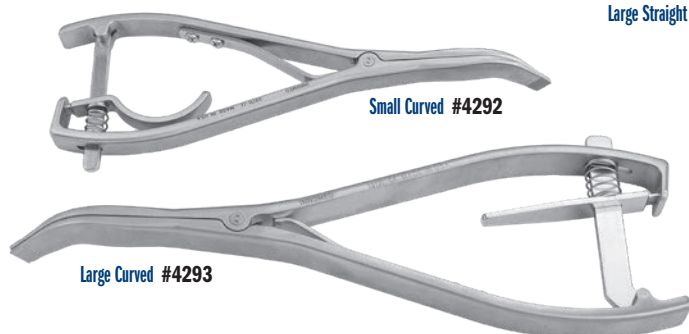
PRODUCT NO'S:	
7429-00	[Stainless Steel Ratchet Frame with Stainless Steel Arms & Blades Set]
Set Includes / Available Individually:	
7429-01	[Stainless Steel Ratchet Frame with Stainless Steel Arms Assembly] Dimensions (Flat): 10" x 6" (25,4 cm x 15,3 cm) Arms Extend: 4.875" (12,4 cm)
7429-02	[50 mm Stainless Steel Blade] Dimensions: 50 mm Deep X 25 mm Wide
7429-03	[75 mm Stainless Steel Blade] Dimensions: 75 mm Deep X 25 mm Wide
Optional Blade - Not Included In Set:	
7429-04	[100 mm Stainless Steel Blade] Dimensions: 100 mm Deep X 25 mm Wide

Gupta Disc Space Spreaders with Easy Release Locking Mechanism

Designed by Munish C. Gupta, MD

Designed to distract open collapsed disc spaces

The locking ratchet mechanism helps prevent accidental release, and provides for controlled adjustment and easy release



PRODUCT NO'S:

4290 [Small Straight]
Overall Length: 8.5" (21,6 cm)
Blade Width: 10 mm
Blade Thickness - Closed: 3 mm
Opens to: 22 mm

4292 [Small Curved]
Overall Length: 9.25" (23,5 cm)
Blade Width: 10 mm
Blade Thickness - Closed: 3 mm
Opens to: 22 mm

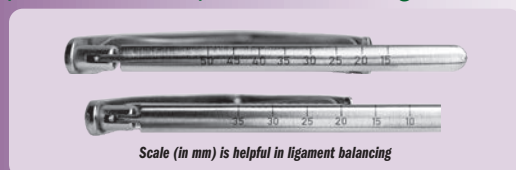
4291 [Large Straight]
Overall Length: 11.5" (29,2 cm)
Blade Width: 13 mm
Blade Thickness - Closed: 4 mm
Opens to: 25 mm

4293 [Large Curved]
Overall Length: 12.5" (31,8 cm)
Blade Width: 13 mm
Blade Thickness - Closed: 4 mm
Opens to: 25 mm



Ortho Self-Retaining Retractors

The ratchet with scale can be used to help assess the size of an opening – useful in procedures to help determine bone graft needs



Scale (in mm) is helpful in ligament balancing

PRODUCT NO'S:

Fiat Outside Pads

1842 [Small Flat]
Overall Length: 6.5" (16,5 cm)
Blade Width: 7 mm
Blade Thickness: 1,7 mm

1843 [Medium Flat]
Overall Length: 9.25" (23,5 cm)
Blade Width: 10 mm
Blade Thickness: 1,7 mm



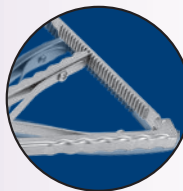
Serrated Outside Pads

1842-01 [Small Serrated]
Overall Length: 6.5" (16,5 cm)
Blade Width: 7 mm
Blade Thickness: 1,7 mm

1843-01 [Medium Serrated]
Overall Length: 9.25" (23,5 cm)
Blade Width: 10 mm
Blade Thickness: 1,7 mm

1842-01-SG [Small Serrated, Small Grip]
Overall Length: 6.5" (16,5 cm)
Blade Width: 7 mm
Blade Thickness: 1.68 mm

- ▶ Features a no-teeth design, available with flat or serrated outside blades
- ▶ Useful in knee surgery to separate the femur and tibia during knee replacement procedures, where the scale design can help to balance ligaments
- ▶ Also useful in foot & ankle surgery



Small Grip Handle

Designed with the grip closer together for easier gripping and to help reduce hand fatigue



Small Serrated with Small Grip
#1842-01-SG

Kerrison Punch with Small Grip Handle

Designed with the handle closer together for easier gripping and to help reduce hand fatigue, the punch helps to remove small portions of bone and soft tissue

PRODUCT NO'S:

3656 [7" Kerrison Punch – 5 mm]
Shaft Length: 7" (17,8 cm)
Punch Width: 5 mm

3657 [9" Kerrison Punch – 5 mm]
Shaft Length: 9" (22,9 cm)
Punch Width: 5 mm





Gelbke Cobb Elevator with Suction

Designed by Martin K. Gelbke, MD

PRODUCT NO:

3433

Overall Length: 12.75" (32,4 cm)
Cobb End Width: 18 mm (.7")
Shaft plus Head Length: 5.5" (15 cm)



Designed to be used during exposure of the posterior spine, as well as for pelvic and acetabular trauma cases

Cobb Elevators

Two Sizes Available With or Without Teeth

Ultra hard titanium nitride coating helps to extend blade life by increasing surface hardness, prolonging sharpness, and resisting chemicals and corrosion.



Available with or without teeth



1/2" with Teeth #3432
1/2" without Teeth #3436

1" with Teeth #3434
1" without Teeth #3438



PRODUCT NO'S:

WITH TEETH

3432 [1/2" with Teeth]
Overall Length: 11" (27,9 cm)
Blade Width: 1/2" (13 mm)

3434 [1" with Teeth]
Overall Length: 11" (27,9 cm)
Blade Width: 1" (25,4 mm)

WITHOUT TEETH

3436 [1/2" without Teeth]
Overall Length: 11" (27,9 cm)
Blade Width: 1/2" (13 mm)

3438 [1" without Teeth]
Overall Length: 11" (27,9 cm)
Blade Width: 1" (25,4 mm)

Bradley Periosteal Elevator

Designed by Gary W. Bradley, MD

Ultra hard titanium nitride coating helps to extend blade life by increasing surface hardness, prolonging sharpness, and resisting chemicals and corrosion.

PRODUCT NO'S:

4719 [1/2"]

Overall Length: 11" (27,9 cm)
Blade Width: .5" (13 mm)

4720 [3/4"]

Overall Length: 11" (27,9 cm)
Blade Width: .75" (19 mm)



1/2" #4719

3/4" #4720

Periosteal Elevator

Designed for better control

Designed with sharper sides for ease of elevating and stripping. The handle is designed for better control.



Angled Shaft with
Straight Blade End
#3450

Straight Shaft with
Rounded Blade End
#3455



PRODUCT NO'S:

3450 [Angled Shaft with
Straight Blade End]
Overall Length: 7.75" (19,7 cm)
Handle Length: 4.5" (11,4 cm)
Blade Size: 19 x 14 mm

3455 [Straight Shaft with
Rounded Blade End]
Overall Length: 7.5" (19,1 cm)
Handle Length: 4.5" (11,4 cm)
Blade Size: 16 x 13 mm

Disc Space Distraction Cobb Elevator

Designed by Jason Squires, DO

Used to distract disc spaces helping to allow for easier access to the posterior aspect end plates and uncovertebral joints for decompression and disc prep

Designed with a tapered, flat leading edge that helps with easy access to collapsed disc spaces. The wave-shaped blade prevents damage to the endplates by distributing contact forces during distraction of the disc space. The narrow shaft allows for excellent visualization of the disc space during use.

PRODUCT NO:

4721

Overall Length: 12.45" (31,6 cm)
Handle Length: 5.5" (14 cm)
Blade Width: .63" (1,6 cm)



New!

Gupta Extended Osteotome

Designed by Munish C. Gupta, MD

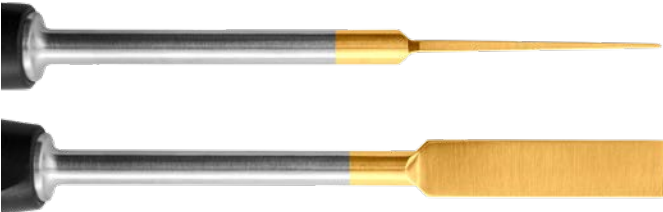
Designed to help cut bone and cartilage in procedures such as facetectomies and vertebrectomies



PRODUCT NO:

5233

Overall Length: 11" (27,9 cm)
Blade Width: .5" (13 mm)



PRODUCT NO'S:

5005-00 [Gupta Probe Set]

Set Includes / Available Individually:

5005-01 [Spine Probe, Straight]

Overall Length: 9.43" (24 cm)
Handle Length: 5" (12,7 cm)
Probe Shaft Diameter Tapers Down To: 1 mm
Probe Ball End Diameter: 1.5 mm
Depth Markings at: 2, 3, 4, and 5 cm

5005-02 [Spine Probe, Bent]

Overall Length: 9.1" (23,1 cm)
Handle Length: 5" (12,7 cm)
Probe Shaft Diameter Tapers Down To: 1.5 mm
Probe Ball End Diameter: 2.8 mm
Depth Markings at: 2, 3, 4, and 5 cm

5005-03 [T-Handle Spine Probe, Flat Tip]

Overall Length: 10.25" (26 cm)
T-Handle Width: 2.75" (7 cm)
Handle Length: 5" (12,7 cm)
Probe Shaft Diameter: 3.6 mm
Flat Tip Length: 20 mm
Flat Tip Width: 1.2 mm
Depth Markings at: 2, 3, 4, 5, and 6 cm

5005-04 [Pointed Thoracic Pedicle Probe]

Overall Length: 9.43" (24 cm)
Ball Handle End Diameter: 1.5" (3,8 cm)
Handle Length (including ball end): 6.4" (16,3 cm)
Before Tip, Probe Shaft Diameter Tapers Down To: 3 mm
Depth Markings at: 1, 2, 3, 4, and 5 cm

5005-05 [Rounded Lumbar Pedicle Probe]

Overall Length: 9.09" (23 cm)
Ball Handle End Diameter: 1.5" (3,8 cm)
Handle Length (including ball end): 5" (12,7 cm)
Probe Shaft Diameter Tapers Down To: 4 mm
Depth Markings at: 3, 4, 5, and 6 cm

5005-06 [Pediatric Pedicle Probe]

Overall Length: 8.45" (21,5 cm)
Ball Handle End Diameter: 1.5" (3,8 cm)
Handle Length (including ball end): 5" (12,7 cm)
Before Tip, Probe Shaft Diameter Step Tapers From: 5 to 2 mm
Depth Markings at: 1, 2, 3, 4, 5, and 6 cm

New!



Spine Probe, Straight
#5005-01

Spine Probe, Bent
#5005-02

Handle Spine Probe, Flat Tip
#5005-03

Pointed Thoracic Pedicle Probe
#5005-04

Rounded Lumbar Pedicle Probe
#5005-05

Pediatric Pedicle Probe
#5005-06



Gupta Probe Set

Designed by Munish C. Gupta, MD

A universal spine probe set designed to help cannulate pedicles, with various sized and shaped tips for use in cervical, thoracic, lumbar, and sacral pedicles



Intraarticular Tissue Grasper/Rongeur

Used to securely grasp tissue or
can be used to rongeur tissue



Small Grip Handle

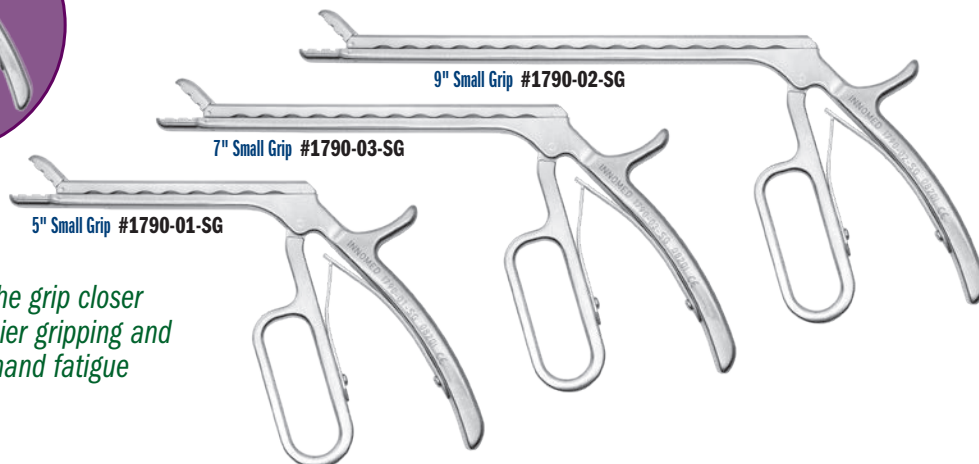
PRODUCT NO'S:

1790-01-SG [5" Small Grip]
Overall Length: 8" (20,3 cm)
Shaft Length: 5" (12,7 cm)
1790-03-SG [7" Small Grip]
Overall Length: 10" (25,4 cm)
Shaft Length: 7" (17,8 cm)
1790-02-SG [9" Small Grip]
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)

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Designed with the grip closer
together for easier gripping and
to help reduce hand fatigue

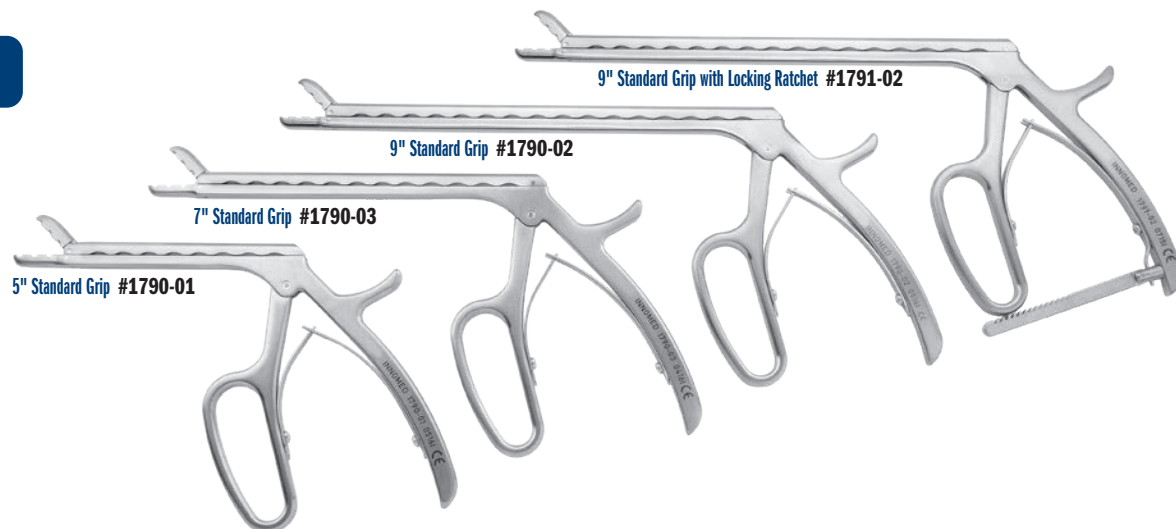


Standard Handle

PRODUCT NO'S:

1790-01 [5" Standard]
Overall Length: 8" (20,3 cm)
Shaft Length: 5" (12,7 cm)
1790-03 [7" Standard]
Overall Length: 10" (25,4 cm)
Shaft Length: 7" (17,8 cm)
1790-02 [9" Standard]
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)
1791-02 [9" Locking Ratchet]
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)

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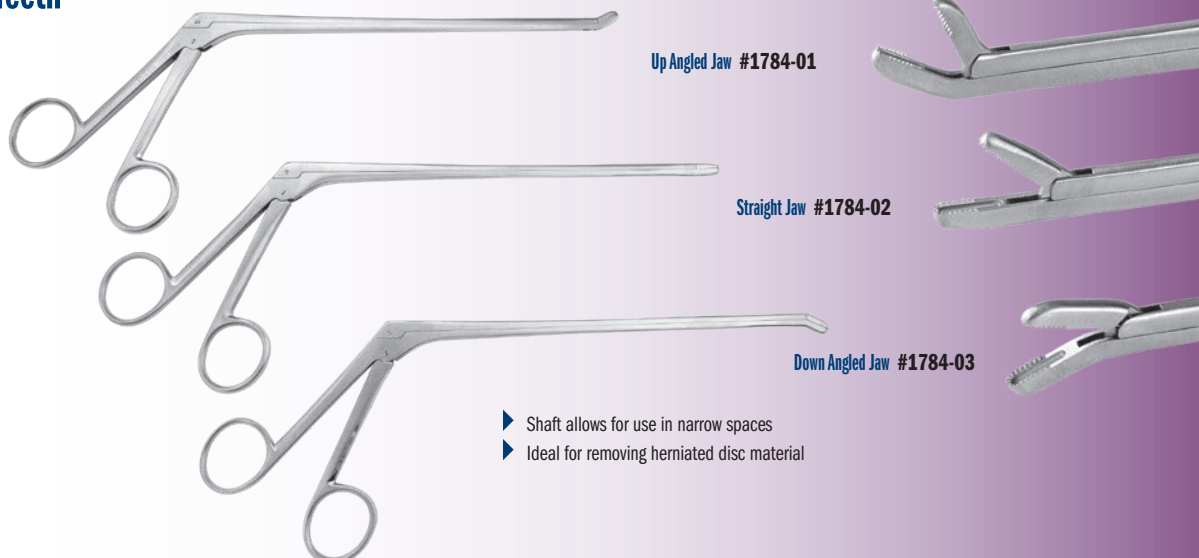
Tissue Graspers with Shark Teeth

Designed by Luis Ulloa

Ideal for removing herniated
disc material, the shaft allows
for use in narrow spaces, and
the shark teeth help to grasp
on to tissue and bone

PRODUCT NO'S:

1784-01 [Up Angled Jaw]
Shaft Length: 7" (17,8 cm)
Overall Length: 10" (25,4 cm)
Jaw: 9 mm Long x 5 mm High x 1.8 mm Wide
1784-02 [Straight Jaw]
Shaft Length: 7" (17,8 cm)
Overall Length: 10" (25,4 cm)
Jaw: 9 mm Long x 5 mm High x 1.8 mm Wide
1784-03 [Down Angled Jaw]
Shaft Length: 7" (17,8 cm)
Overall Length: 10" (25,4 cm)
Jaw: 9 mm Long x 5 mm High x 1.8 mm Wide



- ▶ Shaft allows for use in narrow spaces
- ▶ Ideal for removing herniated disc material



Shark Tooth Graspers

Designed by Luis Ulloa

Sharp teeth help grasp onto tissue and bone

Helpful in removing the labrum, and osteophytes around the acetabulum and around the glenoid. Also helps to remove meniscus, osteophytes and loose bodies. Helps facilitate working through a small incision without disrupting vision.

Small Grip Handle

PRODUCT NO'S:

1798-SG [7" Small Grip]

Jaw Size: 6 mm x 10 mm
Overall Length: 10" (25,4 cm)
Shaft Length: 7" (17,8 cm)

1799-SG [9" Small Grip]

Jaw Size: 6 mm x 10 mm
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)

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Designed with the grip closer together for easier gripping and to help reduce hand fatigue

Standard Handle

PRODUCT NO'S:

1797 [5" Standard]

Jaw Size: 6 mm x 10 mm
Overall Length: 8" (20,3 cm)
Shaft Length: 5" (12,7 cm)

1798 [7" Standard]

Jaw Size: 6 mm x 10 mm
Overall Length: 10" (25,4 cm)
Shaft Length: 7" (17,8 cm)

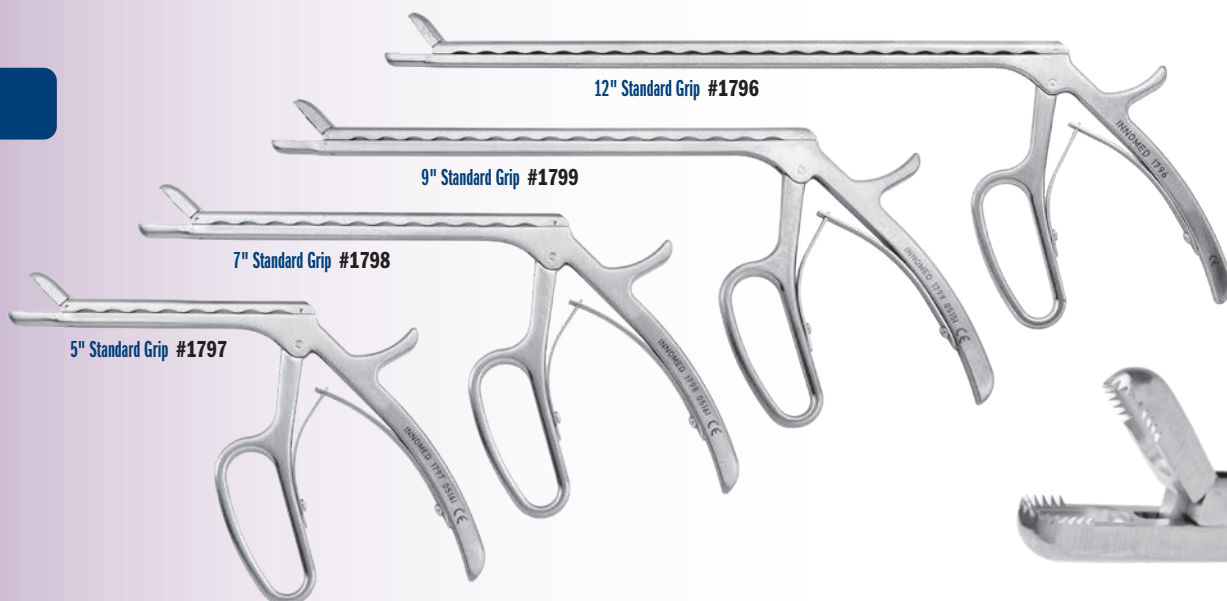
1799 [9" Standard]

Jaw Size: 6 mm x 10 mm
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)

1796 [12" Standard]

Jaw Size: 6 mm x 10 mm
Overall Length: 15" (38,1 cm)
Shaft Length: 12" (30,5 cm)

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7 x 18 mm Jaw Bite

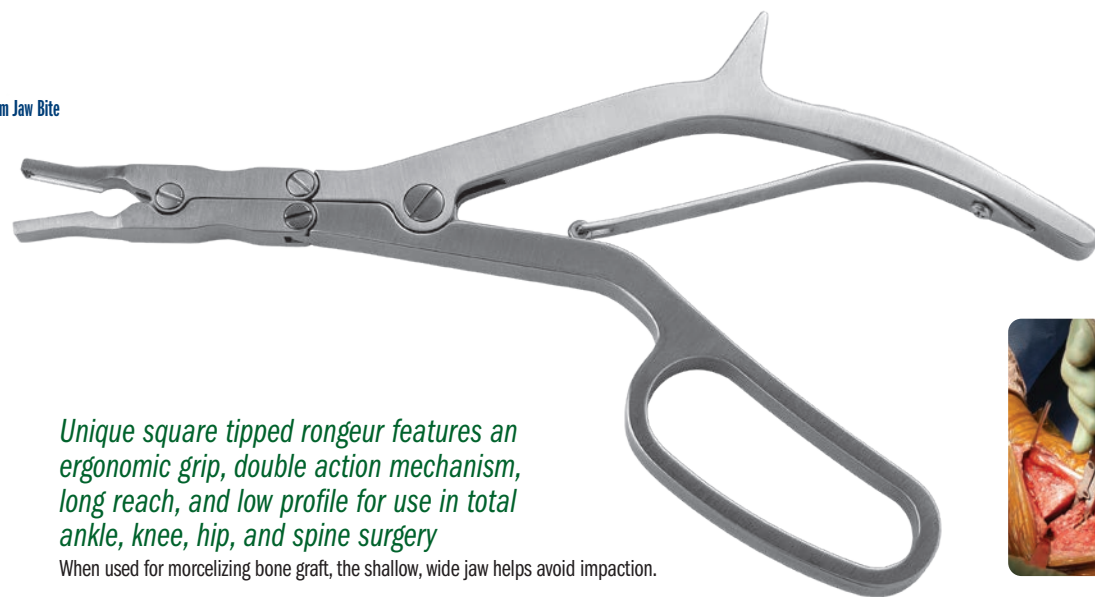
Macko Square Tipped Rongeur

Designed by Victor W. Macko, MD

PRODUCT NO:

1778-02

Jaw Bite: 7 x 18 mm
Overall Length: 10" (25,4 cm)



Unique square tipped rongeur features an ergonomic grip, double action mechanism, long reach, and low profile for use in total ankle, knee, hip, and spine surgery

When used for morcelizing bone graft, the shallow, wide jaw helps avoid impaction.



Standard
#6330-01

Large
#6330-02

Large with Pin Guides
#6330-03

Taylor Retractors

PRODUCT NO'S:

6330-01 [Standard]
Overall Length: 8" (20,3 cm)
Depth from Bend: 4" (10,2 cm)
Blade Width: 32 mm

6330-02 [Large]
Overall Length: 9" (23 cm)
Depth from Bend: 5.5" (14 cm)
Blade Width: 32 mm

6330-03 [Large with Pin Guides]
Overall Length: 9" (23 cm)
Depth from Bend: 5.5" (14 cm)
Blade Width: 32 mm
Guide for Pins Up To: .125" (3,2 mm)



Iliac Screw Retractor Blade

Designed by Munish C. Gupta, MD

Designed to help assemble a long spinal construct to the pelvis, and can also help anyone performing a lumbosacral construct to the pelvis

PRODUCT NO:

7450-08C

Overall Length: 7.625" (19,4 cm)
Handle Length: 6.5" (16,5 cm)
Blade Depth: 4.35" (11 cm)
Blade Width: 1.75" 45 mm
Prong Width at Tip: 4 mm



New!



Most instruments
a no-charge two-v
includes FREE UPS

*When shipped to a hos
additional charge applie
Free trial offer exclud
instruments, which are av
pad replacement charge



OrthoLucent™ Mini Hohmann Retractors

Designed by Jeffrey Lawton, MD

Radiolucent, lightweight retractors

The carbon fiber PEEK material is strong, lightweight, completely radiolucent, can be steam sterilized, and helps to prevent from marring component surfaces.

PRODUCT NO'S:

1594-R [8 mm Blade]
Overall Length: 6.875" (17,5 cm)
Blade Width: 8 mm

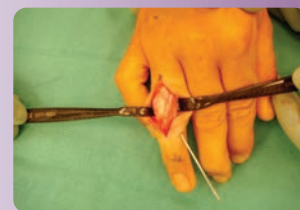
1597-R [16 mm Blade]
Overall Length: 6.875" (17,5 cm)
Blade Width: 16 mm

MADE EXCLUSIVELY
FOR INNOVIMED IN
SWITZERLAND



8 mm Blade #1594-R

16 mm Blade #1597-R



Havens Modified Kolbel Soft Tissue Retractor

Designed by Philip Havens, MD

Designed for retraction on deltoid split incisions on mini-open rotator cuff repairs

Jaws and arms are parallel with no gap when closed to allow easier insertion in tight spaces.



PRODUCT NO:

T1006-02

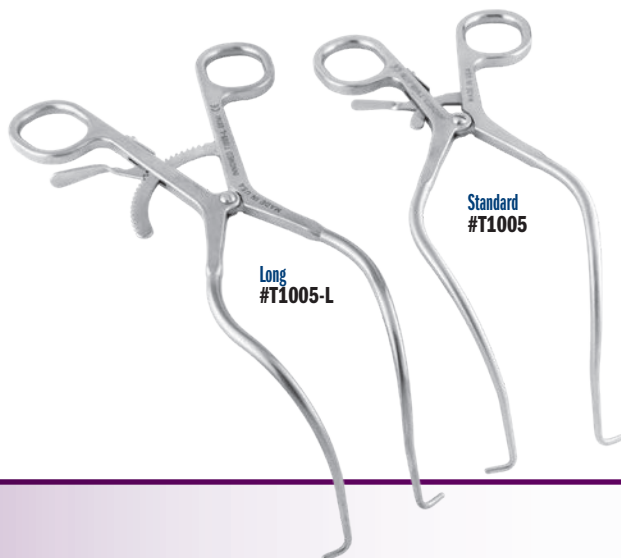
Overall Length: 7.5" (19,1 cm)
Opens To: 4.5" (11,4 cm)
Prong Depth: 18 mm



EE IAL

are available for
week evaluation –
Ground Shipping*

hospital or medical center;
s for expedited shipping.
es implant extraction
ilable as rentals. There is a
with the hip positioners.



Subscapularis Spreader

*Useful for deep
exposure in spine surgery*

Also used for retracting a split deltoid in mini
rotator cuff repairs – reaches deep to help
split the subscapularis in a Jobe approach

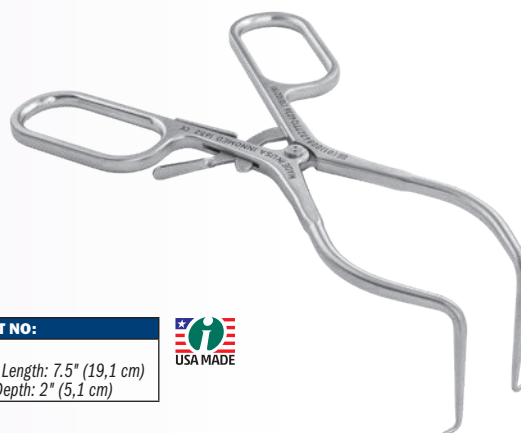
PRODUCT NO'S:	
T1005 [Standard]	Overall Length: 8.375" (21,3 cm)
T1005-L [Long]	Overall Length: 9.25" (23,5 cm)



Right Angled Subscapular Spreader – Blunt Tips

Designed by Edward McFarland, MD

*Useful for soft tissue
exposure in spine surgery,
and also designed to hold
the subscapularis muscle
open when performing
a subscapularis split
approach to the glenoid*



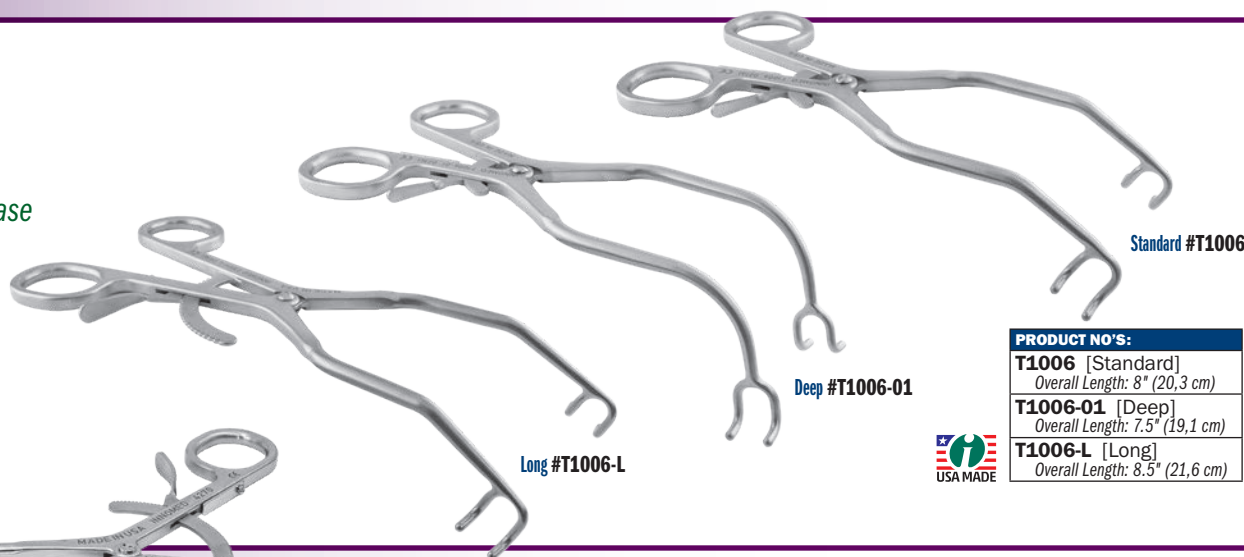
PRODUCT NO:	
1652	Overall Length: 7.5" (19,1 cm) Blade Depth: 2" (5,1 cm)



Kolbel Soft Tissue Retractors

*Helps in the early phase
to retract soft tissue
comprising of the
gleno-humeral joint*

Use facilitates the
introduction of deeper
retractors which are required
for sufficient visibility of
the glenoid, acromion and
rotator cuff.



PRODUCT NO'S:	
T1006 [Standard]	Overall Length: 8" (20,3 cm)
T1006-01 [Deep]	Overall Length: 7.5" (19,1 cm)
T1006-L [Long]	Overall Length: 8.5" (21,6 cm)



Romanelli Deep Gelpi Retractor

Designed by Ron Romanelli, MD

*Offers wide, deep exposure in MIS spine
approaches, and also offers the versatility and
ability to be used on minimally invasive total
hip replacements anteriorly or posteriorly*

PRODUCT NO:	
4270	Overall Length: 7.45" (18,9 cm) Depth from Bend: 5.125" (13 cm) Prong Length: .5" (13 mm)



- ▶ Can be used to hold the hip capsule out of the way for easy visualization, and to allow reaming of the acetabulum without catching the capsule in the reamer
- ▶ The ends of the retractor have dull tips to help avoid soft tissue damage
- ▶ Wider separation occurs at the deep capsule level
- ▶ Holds the muscle out of the way while retracting the capsule
- ▶ Also helpful in MIS Spine approaches

Mini-Ilexer Osteotomes

Helpful in osteophyte and cement removal

Small, thin osteotomes helpful in osteophyte and cement removal in total joint surgery. Larger handle helps with better control.

MADE FOR INNOMED IN GERMANY



PRODUCT NO'S:

5270-04

Blade Width: 12 mm
Overall Length: 7.25" (18,4 cm)
Handle Length: 4" (10,2 cm)

5270-03

Blade Width: 10 mm
Overall Length: 7.25" (18,4 cm)
Handle Length: 4" (10,2 cm)

5270-02

Blade Width: 6 mm
Overall Length: 7.25" (18,4 cm)
Handle Length: 4" (10,2 cm)

5270-01

Blade Width: 4 mm
Overall Length: 7.25" (18,4 cm)
Handle Length: 4" (10,2 cm)

Ring Curettes – Straight Shaft

3 mm Straight #5150

6 mm Straight #5152

8 mm Straight #5154

PRODUCT NO'S:

Straight Shaft

Overall Length: 8.75" (22,2 cm)

MADE FOR INNOMED IN GERMANY

5150 [3 mm Straight]
Ring Diameter: 3 mm

5152 [6 mm Straight]
Ring Diameter: 6 mm

5154 [8 mm Straight]
Ring Diameter: 8 mm

Ring Curettes – Bent Shaft



PRODUCT NO'S:

Bent Shaft

Overall Length: 8.625" (21,9 cm)

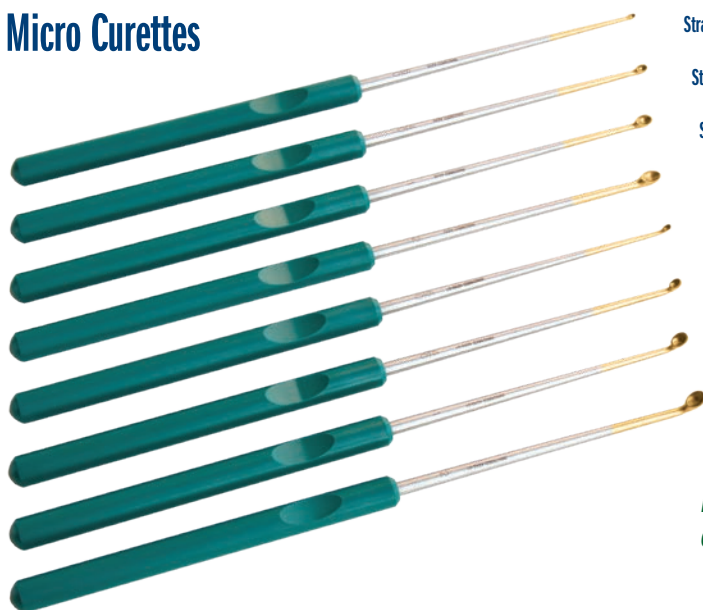
MADE FOR INNOMED IN GERMANY

5156 [3 mm Bent]
Ring Diameter: 3 mm

5157 [6 mm Bent]
Ring Diameter: 6 mm

5158 [8 mm Bent]
Ring Diameter: 8 mm

Micro Curettes



Straight, Cup Size 6/0 #4246

Straight, Cup Size 4/0 #4244

Straight, Cup Size 1 #4240

Straight, Cup Size 2 #4242

Angled, Cup Size 6/0 #4246-01

Angled, Cup Size 4/0 #4244-01

Angled, Cup Size 1 #4240-01

Angled, Cup Size 2 #4242-01

Four cup sizes, straight or 45° angled-end shaft

PRODUCT NO'S:

Straight Micro Curettes

Overall Length: 9.75" (24,8 cm)
Shaft Length: 4.5" (11,4 cm)

4242 Cup Size 2

4240 Cup Size 1

4244 Cup Size 4/0

4246 Cup Size 6/0

Angled Micro Curettes

Overall Length: 9.75" (24,8 cm)
Shaft Length: 4.5" (11,4 cm)

4242-01 Cup Size 2

4240-01 Cup Size 1

4244-01 Cup Size 4/0

4246-01 Cup Size 6/0



Ball Spike with Bell Handle

Designed with a long shaft for use in deep wounds

PRODUCT NO:

8032

Overall Length: 12" (30,5 cm)



Universal Bone Grafting / Impacting Forceps

Designed by J.A. Amis, MD

Bone graft can be grasped, placed & impacted without changing hands or instruments

PRODUCT NO'S:

Short: 6" (15,2 cm) Length

5010-01 1/8" (3,2 mm) Diameter End

5010-02 3/16" (4,8 mm) Diameter End

5010-03 1/4" (6,3 mm) Diameter End

5010-04 5/16" (8 mm) Diameter End

Long: 10" (25,4 cm) Length

5050-01 1/8" (3,2 mm) Diameter End

5050-02 3/16" (4,8 mm) Diameter End

5050-03 1/4" (6,3 mm) Diameter End

5050-04 5/16" (8 mm) Diameter End

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GERMANY

The forceps are designed with grasping ends for delivery of bone graft. When the graft is in place, the forceps are closed, which forms the ends into an impacting punch. A striking platform is attached to the end of the forceps for tapping and tamping the graft. Four end diameters are available in two lengths.



Long 10" with 1/8" (3,2 mm) Diameter End **#5050-01**

Long 10" with 3/16" (4,8 mm) Diameter End **#5050-02**

Long 10" with 1/4" (6,3 mm) Diameter End **#5050-03**

Long 10" with 5/16" (8 mm) Diameter End **#5050-04**

Short 6" with 1/8" (3,2 mm) Diameter End **#5010-01**

Short 6" with 3/16" (4,8 mm) Diameter End **#5010-02**

Short 6" with 1/4" (6,3 mm) Diameter End **#5010-03**

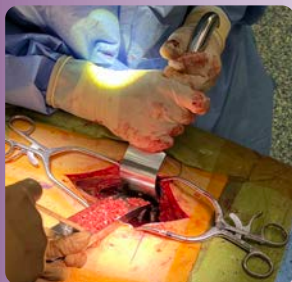
Short 6" with 5/16" (8 mm) Diameter End **#5010-04**



When the forceps are closed, they form into an impacting punch



Diameter ends
at actual size
(closed forceps)



Harvey Lumbar Bone Graft Sled Assembly

Designed by Charles Harvey, DO

Designed to help deliver and tamp morselized bone graft to transverse processes during lumbar spinal fusion

PRODUCT NO'S:

5083-00 [Set]

Set Includes / Available Individually:

5083-01 [Harvey Lumbar Bone Graft Sled]

Overall Length: 10.625" (27 cm)

Sled Width: 1.5" (3,8 cm)

5083-02 [Harvey Lumbar Bone Graft Pusher]

Overall Length: 11.5" (29,2 cm)

Pusher End Width: 1.3" (3,3 cm)



Pusher
#5083-02

Sled
#5083-01

Joint, Calcaneal and Small Bone Distractors

Two hole sizes and two arm designs allow for easier pin size selection and helps with distraction in a variety of indications

PRODUCT NO'S:	
OUTSPREAD ARMS	CLOSED ARMS
4210-LB [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)	4210-LS [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)
4210-SB [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)	4210-SS [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)
	4210-XSD [Extra Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 4.25" (10,8 cm)



Large Outspread Arms
#4210-LB

Large Closed Arms
#4210-LS

Two hole sizes allow for pin size selection:
.062" & .094" / 1,6 mm & 2,4 mm

Small Outspread Arms
#4210-SB

Small Closed Arms
#4210-SS

Extra Small
#4210-XSD

Two hole sizes allow for pin size selection:
.062" & .094" / 1,6 mm & 2,4 mm

PRODUCT NO'S:	
OUTSPREAD ARMS	CLOSED ARMS
4215-LB [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)	4215-LS [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)
4215-SB [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)	4215-SS [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)



Joint, Calcaneal and Small Bone Distractors with Thumbscrews

Thumbscrew Modification Designed by Kelly McCormick, MD

Thumbscrews help prevent the unit from sliding on the pins

Large Outspread Arms with Thumbscrews #4215-LB

Small Outspread Arms with Thumbscrews #4215-SB

Large Closed Arms with Thumbscrews #4215-LS

Small Closed Arms with Thumbscrews (Shown) #4215-SS

Joint, Calcaneal, and Small Bone Compressor

Designed for compression in fracture and osteotomy procedures

Two hole sizes for ease of pin size selection:
.062" (1,6 mm) & .094" (2,4 mm)

PRODUCT NO'S:	
4210-SC [Small] Overall Length: 6" (15,2 cm)	
4210-XSC [Extra Small] Overall Length: 4.25" (10,8 cm)	



Extra Small
#4210-XSC

Small
#4210-SC

Two hole sizes allow for pin size selection:
.062" & .094" / 1,6 mm & 2,4 mm

Joint, Calcaneal, and Small Bone Compressor/Distractors with Speed Lock

Speed lock helps allow precise control and prevents unintended release



Large Closed Arms with Speed Lock
#4216-LS



Small Closed Arms with Speed Lock
#4216-SS



Extra Small Closed Arms with Speed Lock
#4216-XS



Large Outspread Arms with Speed Lock & Thumbscrews
#4217-LB



Small Closed Arms with Speed Lock & Thumbscrews
#4217-SS

Thumbscrew version locks the unit on the pins to help prevent up or down sliding

Two hole sizes allow for pin size selection:
.062" & .094" / 1,6 mm & 2,4 mm



PRODUCT NO'S:

CLOSED ARMS WITH SPEED LOCK

4216-LS [Large]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 8" (20,3 cm)

4216-SS [Small]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 6" (15,2 cm)

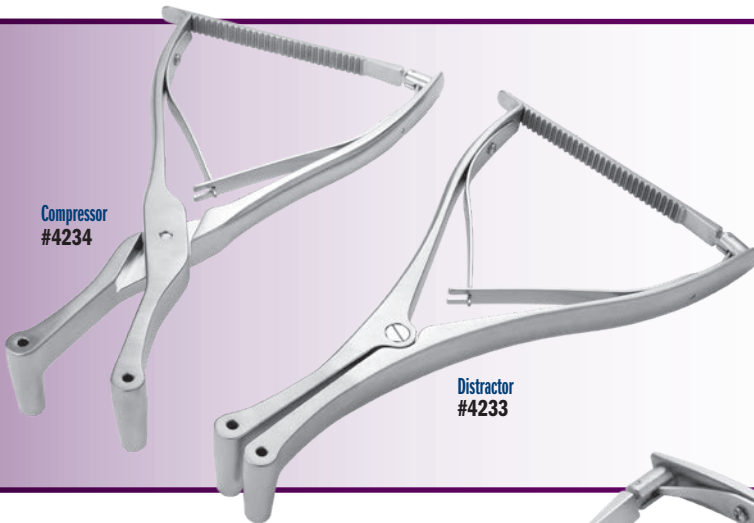
4216-XS [Extra Small]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 4.5" (11,4 cm)

OUTSPREAD ARMS WITH SPEED LOCK & THUMBSCREWS

4217-LB [Large]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 8" (20,3 cm)

CLOSED ARMS WITH SPEED LOCK & THUMBSCREWS

4217-SS [Small]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 6" (15,2 cm)



Compressor
#4234

Distractor
#4233

Large Pin Distractor and Compressor

Larger 1/8" (3,2 mm) pin hole size for extra sturdy distraction or compression

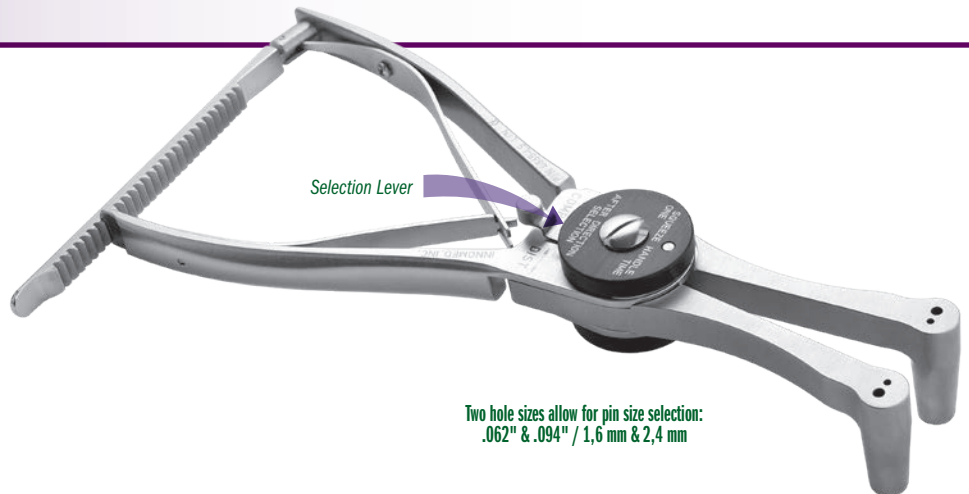
PRODUCT NO'S:

4233 [Large Pin Distractor]
Hole Diameters: For .125" (3,2 mm) K-wire Pins
Overall Length: 8" (20,3 cm)

4234 [Large Pin Compressor]
Hole Diameters: For .125" (3,2 mm) K-wire Pins
Overall Length: 8" (20,3 cm)



Selection Lever



Two hole sizes allow for pin size selection:
.062" & .094" / 1,6 mm & 2,4 mm

Joint, Calcaneal, and Small Bone Compressor/Distractor

Selection lever switches the mechanism from compression to distraction

Simply squeeze the handle one time after direction selection to engage the mechanism.
Two hole sizes for pin size selection.

PRODUCT NO:

4865-LS
Overall Length: 8.5" (21,6 cm)
Holes For: .062" & .094" (1,6 & 2,4 mm) K-wire Pins





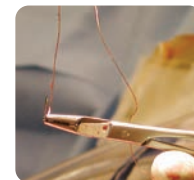
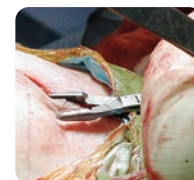
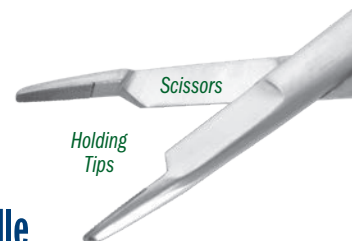
Orthopedic Needle Holder/Scissors

Drive a needle and cut a suture without changing instruments

PRODUCT NO'S:	
Standard Tips	
3070	7.0" (17,8 cm)
Tungsten Carbide Tips	
3055	5.5" (14 cm)
3065	6.5" (16,5 cm)
3075	7.0" (17,8 cm)

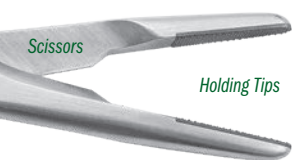
MADE FOR INNOMED IN GERMANY

Longer sizes are helpful in orthopedics



Rogozinski Locking Needle Driver/Scissors

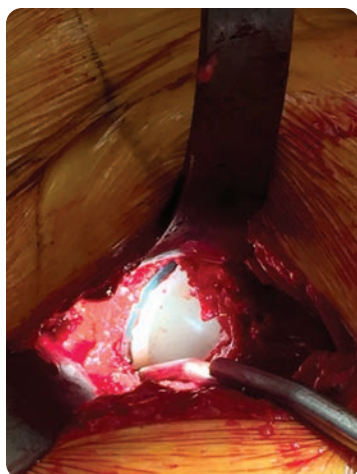
Designed with a quick lock & release handle, can drive a needle and cut a suture without changing instruments



PRODUCT NO'S:	
3083 [Standard]	
Overall Length: 6.5" (16,5 cm)	
3084 [Large]	
Overall Length: 7.75" (19,7 cm)	

Designed by
Chaim Rogozinski, MD

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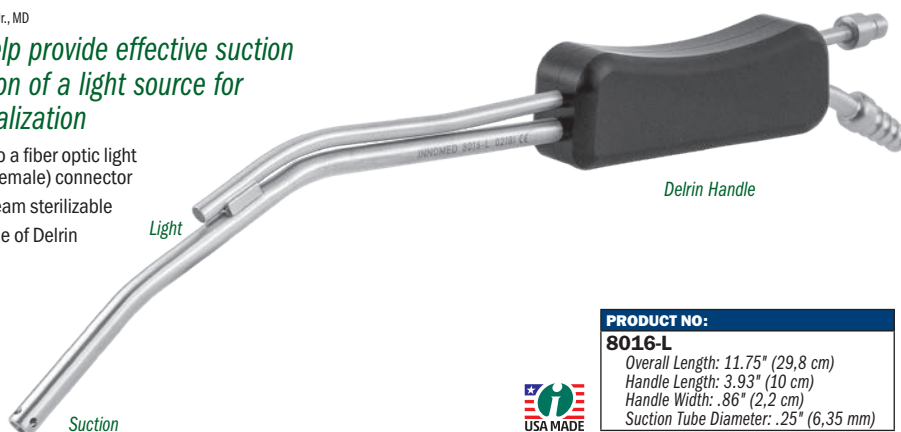


Lighted Yankaur Suction Device

Designed by Adolph V. Lombardi Jr., MD

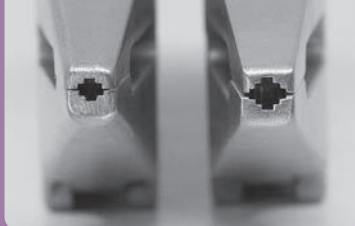
Designed to help provide effective suction with the addition of a light source for enhanced visualization

- ▶ Can be attached to a fiber optic light cable with ACMI (female) connector
- ▶ Entire device is steam sterilizable
- ▶ The handle is made of Delrin



PRODUCT NO:	
8016-L	
Overall Length: 11.75" (29,8 cm)	
Handle Length: 3.93" (10 cm)	
Handle Width: .86" (2,2 cm)	
Suction Tube Diameter: .25" (6,35 mm)	





Screw/Pin Removal Locking Pliers

Unique jaw designed to solidly grip and clamp onto a screw head, broken screw, or pin for removal

NEW Small Jaw End & Bite
Designed to securely grab pins as small as 1.4 mm (.055") up to 2.4 mm (.095")

Standard Jaw End & Bite
Designed to securely grab larger pins, screw heads, or broken screws

Standard #S0142

Small #S0142-01

Reduced jaw size for smaller screws, pins and incisions



PRODUCT NO'S:	
S0142 [Standard]	Overall Length: 7.875" (20 cm) Jaw Width at End: 4 mm
S0142-01 [Small]	Overall Length: 7.875" (20 cm) Jaw Width at End: 4 mm



Set consists of one handle and one sterilization/storage case, plus seven double ended screwdriver bits:

Small & Large Single Slot #5195-02

Cross & Cruciate #5195-03

3.5 mm & 4.5 mm Hex #5195-04

Small & Large Phillips #5195-05

#6 & #8 star #5195-08

#10 & #15 star #5195-06

#20 & #25 star #5195-07



Handle #5195-01

Helpful during revision total joint surgery where screws have been used, removal of bone plates, fracture fixation screws or bone graft screws.

Universal Screwdriver Set

Helps eliminate the opening of multiple sterile packs when a specific size or style of screwdriver is needed

PRODUCT NO'S:	
5195 [Complete Set with Case]	
Set Includes / Available Individually:	
5195-01 [Handle]	
5195-02 [Straight (single slot)]	Large: 7 x 1.5 mm, Small: 5 x 1 mm
5195-03 [Cross/Cruciate]	Large: 7 mm, Small: 6 mm
5195-04 [Hex]	Large: 4.5 mm, Small: 3.5 mm
5195-05 [Phillips]	Large: 4 mm, Small: 3.5 mm
5195-08 [Small Star: #6 & #8]	
5195-06 [Medium Star: #10 & #15]	
5195-07 [Large Star: #20 & #25]	



PRODUCT NO'S:	
8003-00 [Set - One Each]	
Set Includes / Available Individually:	
8003-01 [Torx Bit to Hex Driver Adapter]	Overall Length: .6" (1.54 cm)
8003-02 [Hex Bit to Torx Driver Adapter]	Overall Length: .6" (1.54 cm)



Hex Bit to Torx Driver Adapter #8003-02

Designed for conversion of a 3.5 mm screwdriver



Torx Bit to Hex Driver Adapter #8003-01

Torx/Hex Adapter Set

Designed by Stephen M. Walsh, MD

Especially helpful when an articulated, universal joint driver is needed (i.e. acetabular screws)



Star Bit Driver Set

Helps eliminate the opening of multiple sterile packs when a specific size of star bit is needed

PRODUCT NO'S:	
5194-00 [4 Star Bits w/Handle & Case]	
5194-01 [4 Star Bits w/Case only]	
Also available individually:	
S0113 [Universal 4" (10.2 cm) Handle]	
5194-10 [T10 with A/O End]	
5194-15 [T15 with A/O End]	
5194-20 [T20 with A/O End]	
5194-25 [T25 with A/O End]	
9003 [Case]	



Set in Storage Case



Helpful during revision total joint surgery. Set consists of four star bits – T10, T15, T20, & T25, a handle which accommodates any of the above bits, and a sterilization case. The drive end (A/O) is designed for easy and quick engagement with the universal instrument handle. The ergonomic, modular handle has two connection points, allowing for both straight and T-handle orientations.



Universal Screw Removal Instrument System

Designed to help remove a variety of screws—solid and cannulated: stripped hex screws, buried screws, partial screws with broken screw heads

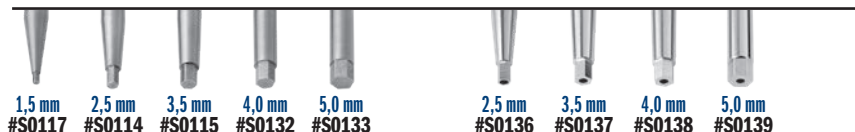


Screw Extractors

Unique thread design accommodates removal of stripped screws. The instrument "locks" into the screw head and allows removal once engaged. Designed to be used in a counter-clockwise direction.

Trephines

Designed to fit over submerged screws for extraction with minimal bone loss. Extraction is enhanced by the unique tooth design. Designed to be used in a counter-clockwise direction.



Hex Drivers

Solid shaft in all standard hex sizes.

Hex Drivers

Four sizes with a cannulated shaft for easier removal of buried screws.



Universal Extraction Bolts

Designed to remove screws with heads partially or completely missing. The cone shaped head fully engages the remaining screw and optimizes the force needed for removal. The bolt is disposable and locks into place using a unique thread design. Designed to be used in a counter-clockwise direction.

Screwdrivers

Standard cruciform screwdrivers in large, small, and mini, and single slot.

Cannulated Drive Extension

Used when a longer instrument shaft is desired.

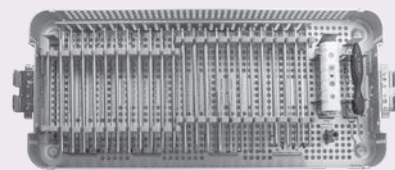
Pick #S0129

Used to remove fragments and bone or tissue from screw head.

Extractor Wrench #S0127-04

Universal Instrument Handle #S0113

The single handle allows the surgeon to decide which direction is most efficient and comfortable. The quick-connect release mechanism allows for quick interoperative exchange.



The drive end (A/O) is designed for easy and quick engagement with the universal instrument handle.

PRODUCT NO'S:

S0010-00 [Complete System with Case]

System Includes/ Available Individually:

S0113 [Universal 4" (10,2 cm) Handle]

S0128 [1.5 mm Screw Extractor]

S0116 [2.5 mm Screw Extractor]

S0130 [3.5 mm Screw Extractor]

S0117 [1.5 mm Hex Driver]

S0114 [2.5 mm Hex Driver]

S0115 [3.5 mm Hex Driver]

S0132 [4.0 mm Hex Driver]

S0133 [5.0 mm Hex Driver]

S0136 [2.5 mm Cannulated Hex Driver]

S0137 [3.5 mm Cannulated Hex Driver]

S0138 [4.0 mm Cannulated Hex Driver]

S0139 [5.0 mm Cannulated Hex Driver]

S0118 [Large Cruciform Screwdriver]

S0119 [Small Cruciform Screwdriver]

S0141 [Mini Cruciform Screwdriver]

S0120 [Single Slot Screwdriver]

S0121 [2.2 mm Trephine]

S0122 [3.2 mm Trephine]

S0123 [4.2 mm Trephine]

S0124 [4.7 mm Trephine]

S0125 [7.2 mm Trephine]

S0127 [Universal Extractor – Shaft Only]

S0127-01 [Large Extraction Bolt Body]

S0127-03 [Small Extraction Bolt Body]

S0127-04 [Extractor Wrench]

S0129 [Pick]

S0140 [Cannulated Drive Extension]

9017 [Screw Removal Case Only]

Case Dimensions: 21" x 9.5" x 2.25
(53,4 x 24,1 x 5,7 cm)



Lawton Screw Extractors

Designed by Jeffrey Lawton, MD

Designed to help extract mini and micro fragment screws; small cannulated screws; or headless screws

PRODUCT NO'S:	
7653-00	[Set w/Case]
Set Includes / Available Individually:	
7653-01	[1.5 mm] Overall Length: 6" (15,2 cm) Handle Width: 4" (10,2 cm)
7653-02	[2.5 mm] Overall Length: 6" (15,2 cm) Handle Width: 4" (10,2 cm)
7653-03	[3.5 mm] Overall Length: 6" (15,2 cm) Handle Width: 4" (10,2 cm)
1025	[Sterilization Case]



Basic Screw Removal System

PRODUCT NO.'S:
2022-00 [Complete System with Case]
System Includes/ Available Individually:
2022-01 [Screw Removal Locking Pliers] Overall Length: 8" (20,3 cm)
2022-02 [Mini Lexer Gouge – 4 mm] Overall Length: 7" (17,8 cm) Gouge Width: 4 mm
2022-03 [Mini Lexer Gouge – 6 mm] Overall Length: 7" (17,8 cm) Gouge Width: 6 mm
2022-04 [Mini Lexer Gouge – 10 mm] Overall Length: 7" (17,8 cm) Gouge Width: 10 mm
2022-05 [Extraction Screw for 1.5/2.0 mm Screw] Overall Length: 1.6" (4 cm)
2022-06 [Extraction Screw for 2.7/3.5/4.0 mm Screw] Overall Length: 1.6" (4 cm)
2022-07 [Extraction Screw for 4.5/5.0/6.5/7.0 mm Screw] Overall Length: 1.6" (4 cm)
2022-CASE [Case for System]
2022-IP [Instruction Plate] Dimensions: 7.875" x 3.65" (20 x 9,3 cm)
2022-SH [Sharp Hook] Overall Length: 6.1" (15,5 cm)
2022-T [T-Handle with AO-End] Overall Length: 5.9" (15 cm) Handle Width: 3.15" (8 cm)
2023-01 [Extraction Bolt for 1.5 mm Screw] Overall Length: 2.35" (6 cm)
2023-02 [Extraction Bolt for 2.0 mm Screw] Overall Length: 2.35" (6 cm)
2023-03 [Extraction Bolt for 2.7 mm Screw] Overall Length: 2.35" (6 cm)
2023-04 [Extraction Bolt for 3.5/4.0 mm Screw] Overall Length: 2.35" (6 cm)
2023-05 [Extraction Bolt for 4.5 mm Screw] Overall Length: 3.15" (8 cm)
2023-06 [Extraction Bolt for 5.0/6.5/7.0 mm Screw] Overall Length: 3.94" (10 cm)
2023-07 [Trepine for 1.5 mm Screw] Overall Length: 4.125" (10,5 cm)
2023-08 [Trepine for 2.0 mm Screw] Overall Length: 4.125" (10,5 cm)
2023-09 [Trepine for 2.7 mm Screw] Overall Length: 4.125" (10,5 cm)
2023-10 [Trepine for 3.5/4.0 mm Screw] Overall Length: 4.125" (10,5 cm)
2023-11 [Trepine for 4.5 mm Screw] Overall Length: 5.4" (13,7 cm)
2023-12 [Trepine for 5.0/6.5/7.0 mm Screw] Overall Length: 5.4" (13,7 cm)
2024-01 [Spare Trepine Cutting End for 1.5 mm Screw] Overall Length: 1.6" (4 cm)
2024-02 [Spare Trepine Cutting End for 2.0 mm Screw] Overall Length: 1.6" (4 cm)
2024-03 [Spare Trepine Cutting End for 2.7 mm Screw] Overall Length: 1.6" (4 cm)
2024-04 [Spare Trepine Cutting End for 3.5/4.0 mm Screw] Overall Length: 1.6" (4 cm)
2024-05 [Spare Trepine Cutting End for 4.5 mm Screw] Overall Length: 2.75" (7 cm)
2024-06 [Spare Trepine Cutting End for 5.0/6.5/7.0 mm Screw] Overall Length: 2.75" (7 cm)

Screw Removal Locking Pliers



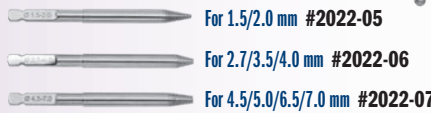
Mini Lexer Gouges



Sharp Hook



Extraction Screws



Extraction Bolts



Trepines



Spare Trepine Cutting Ends

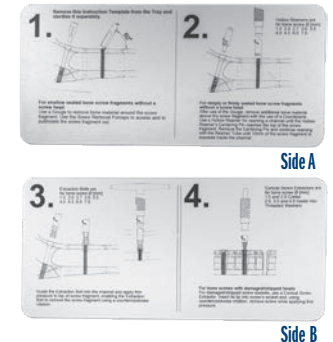


System designed to help remove damaged and broken screws from 1.5 to 7.0 mm

Set in Case



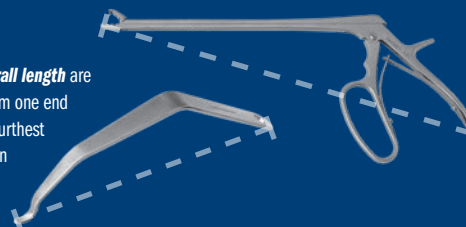
Instruction Plate #2022-IP



Measurements in this Catalog

All effort has been made to ensure the accuracy of the measurements listed in this catalog, however, some small differences may exist between actual and listed measurements.

Measurements of **overall length** are the linear distance from one end of the product to the furthest opposite end, as shown in these examples:



Measurements of **blade width** are the linear distance from one side of the product to the opposite side, typically at the widest point, as shown in this example:





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Free trial offer excludes implant extraction instruments, which are available as rentals. There is a pad replacement charge with the hip positioners.



Gupta Probe Set

Designed by Munish C. Gupta, MD

A universal spine probe set designed to help cannulate pedicles, with various sized and shaped tips for use in cervical, thoracic, lumbar, and sacral pedicles



New!



Spine Probe, Straight
#5005-01

Spine Probe, Bent
#5005-02

Handle Spine Probe, Flat Tip
#5005-03

Pointed Thoracic Pedicle Probe
#5005-04

Rounded Lumbar Pedicle Probe
#5005-05

Pediatric Pedicle Probe
#5005-06

PRODUCT NO.'S:

5005-00 [Gupta Probe Set]

Set Includes / Available Individually:

5005-01 [Spine Probe, Straight]
Overall Length: 9.43" (24 cm)
Handle Length: 5" (12.7 cm)
Probe Shaft Diameter Tapers Down To: 1 mm
Probe Ball End Diameter: 1.5 mm
Depth Markings at: 2, 3, 4, and 5 cm

5005-02 [Spine Probe, Bent]
Overall Length: 9.1" (23.1 cm)
Handle Length: 5" (12.7 cm)
Probe Shaft Diameter Tapers Down To: 1.5 mm
Probe Ball End Diameter: 2.8 mm
Depth Markings at: 2, 3, 4, and 5 cm

5005-03 [T-Handle Spine Probe, Flat Tip]
Overall Length: 10.25" (26 cm)
T-Handle Width: 2.75" (7 cm)
Handle Length: 5" (12.7 cm)
Probe Shaft Diameter: 3.6 mm
Flat Tip Length: 20 mm
Flat Tip Width: 1.2 mm
Depth Markings at: 2, 3, 4, 5, and 6 cm

5005-04 [Pointed Thoracic Pedicle Probe]
Overall Length: 9.43" (24 cm)
Ball Handle End Diameter: 1.5" (3.8 cm)
Handle Length (including ball end): 6.4" (16.3 cm)
Before Tip, Probe Shaft Diameter Tapers Down To: 3 mm
Depth Markings at: 1, 2, 3, 4, and 5 cm

5005-05 [Rounded Lumbar Pedicle Probe]
Overall Length: 9.09" (23 cm)
Ball Handle End Diameter: 1.5" (3.8 cm)
Handle Length (including ball end): 6" (15.3 cm)
Probe Shaft Diameter Tapers Down To: 4 mm
Depth Markings at: 3, 4, 5, and 6 cm

5005-06 [Pediatric Pedicle Probe]
Overall Length: 8.45" (21.5 cm)
Ball Handle End Diameter: 1.5" (3.8 cm)
Handle Length (including ball end): 5" (12.7 cm)
Before Tip, Probe Shaft Diameter Step Tapers From: 5 to 2 mm
Depth Markings at: 1, 2, 3, 4, 5, and 6 cm



ISO 13485:2016

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