

INNOMED

ORTHOPEDIC INSTRUMENTS



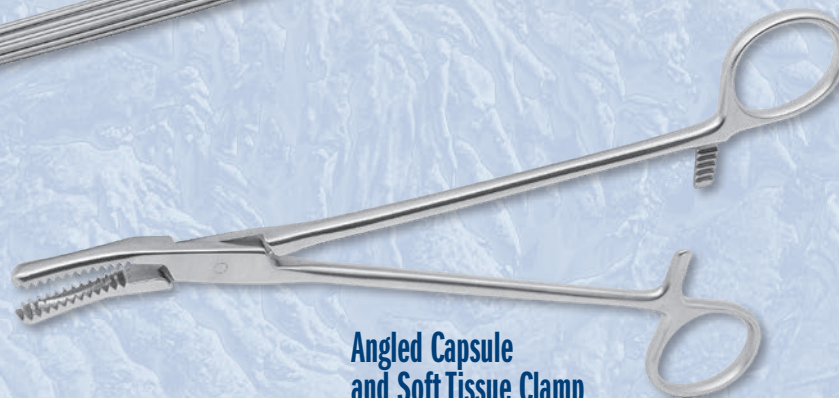
DECEMBER
2025

Featuring many **New!** instruments throughout



**Mazzara Pistol Grip
Extra Long Rongeur**
Page 8

**Unger Flexible
Proxireamer System**
Page 6



**Angled Capsule
and Soft Tissue Clamp**
Page 12



Sarraf Toothed Curettes
Page 3

Hip Instruments

Osteotomes & Curettes • Cutting Tools & Reamers • Graspers & Rongeurs • Wire Tools & Wire Guides • Awls, Clamps, and Mallets

1.800.548.2362

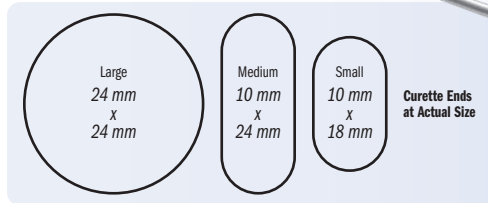


INNOMED.NET

Large Bone Curettes

Designed with a 5/16" (8 mm) diameter shaft allowing better visualization into the medullary canal

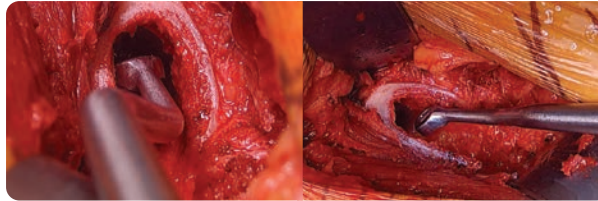
PRODUCT NO'S:	
5160	[Set with Case]
<i>Individual Instrument Dimensions:</i>	
Overall Length: 15" (38,1 cm)	
Handle Length: 4.5" (11,4 cm)	
5160-01	[Angled Small]
Curette End: 10 mm X 18 mm	
5160-02	[Straight Small]
Curette End: 10 mm X 18 mm	
5160-03	[Angled Medium]
Curette End: 10 mm X 24 mm	
5160-04	[Angled Large]
Curette End: 24 mm X 24 mm	
5160-05	[Straight Medium]
Curette End: 10 mm X 24 mm	
9007	[Case Only]



Powers Double Bent Curette Set

Designed by Mark Powers, MD

The bayonet curettes help allow for proper lateralization and seating of the broach



PRODUCT NO'S:	
5190-00	[Set of Three]
<i>Also available individually:</i>	
5190-L	[Angled Left]
Overall Length: 16.875" (42,9 cm)	
Handle Length: 9" (22,9 cm)	
Shaft Length Before Bend: 5.25" (13,3 cm)	
Bend Offset: .5" (1,3 cm)	
Curette Cup Angle: 33°	
Curette Cup Inner Dimen.: 6 mm X 8,7 mm	
5190-S	[Straight]
Overall Length: 17" (43,2 cm)	
Handle Length: 9" (22,9 cm)	
Shaft Length Before Bend: 5.25" (13,3 cm)	
Bend Offset: .5" (1,3 cm)	
Curette Cup Angle: 33°	
Curette Cup Inner Dimen.: 6 mm X 8,7 mm	
5190-R	[Angled Right]
Overall Length: 16.875" (42,9 cm)	
Handle Length: 9" (22,9 cm)	
Shaft Length Before Bend: 5.25" (13,3 cm)	
Bend Offset: .5" (1,3 cm)	
Curette Cup Angle: 33°	
Curette Cup Inner Dimen.: 6 mm X 8,7 mm	

Ring Curettes - Straight Shaft



PRODUCT NO'S:	
Straight Shaft	
Overall Length: 8.75" (22,2 cm)	
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)	
5156	[3 mm Bent]
Ring Diameter: 3 mm	
5157	[6 mm Bent]
Ring Diameter: 6 mm	
5158	[8 mm Bent]
Ring Diameter: 8 mm	



New!



Direct Anterior Angled Curette

Angled design to better access the medullary canal during anterior total hip surgery

PRODUCT NO:

C1031

Overall Length: 12.5" (31,8 cm)
Handle Length: 6" (15,2 cm)
Shaft Bend Angle: 30°
Curette Cup Dimensions: 8 x 14 mm



Sarraf Toothed Currettes

Designed by Khaled Sarraf, MD

PRODUCT NO'S:

5174-00 [Set]

Set Includes / Available Individually:

5174-F [Forward Toothed Curette]

Overall Length: 11.5" (29,2 cm)
Handle Length: 5.5" (14 cm)
Curette Cup : 8 mm X 12 mm
Angled Down: 30°

5174-R [Reverse Toothed Curette]

Overall Length: 11.5" (29,2 cm)
Handle Length: 5.5" (14 cm)
Curette Cup : 8 mm X 12 mm
Angled Up: 30°

5174-S [Straight Toothed Curette]

Overall Length: 11.5" (29,2 cm)
Handle Length: 5.5" (14 cm)
Curette Cup : 8 mm X 12 mm



Forward, straight, and reverse bent toothed currettes designed to aid in all types of joint arthroplasty surgery, especially in scraping any articular chondral islands within the acetabulum during THA preparation

- ▶ Can also be used for the femoral canal in cemented and uncemented THA
- ▶ Valuable aid in revision arthroplasty (hip, knee, shoulder and ankle) for cement curettage
- ▶ Useful tool in hip and knee primary arthroplasty as well as shoulder, elbow and ankle arthroplasty procedures
- ▶ Ultra hard titanium nitride coating helps to extend life by increasing surface hardness, prolonging sharpness, and resisting chemicals and corrosion.

Forward Toothed
#5174-F

Reverse Toothed
#5174-R

Straight Toothed
#5174-S



Chandran Bent Serrated Curette

Designed by Rama E. Chandran, MD



Serrated design allows for easier removal of cancellous bone in the proximal femur in total joint arthroplasty

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

PRODUCT NO:

5171

Overall Length: 11.75" (29,8 cm)
Handle Length: 5.5" (14 cm)
Cup Size: 7 mm X 12 mm



Angled Capsule Scissors

Designed by James B. Stiehl, MD

Angled scissors allow a greater range of capsular access

PRODUCT NO'S:

3079 [45°]

Overall Length: 9.5" (24,1 cm)
Scissor Angle: 45°

3082 [20°]

Overall Length: 10" (25,4 cm)
Scissor Angle: 20°

MADE EXCLUSIVELY
FOR INNOVED IN
GERMANY



45° Capsule Scissors #3079

20° Capsule Scissors #3082

Modified Lambotte Osteotomes

Designed with a striking platform, plus a cross-bar hole to help control rotational stability and assist with removal

PRODUCT NO'S:	
5350-00 [Set w/Case]	
Set Includes / Available Individually:	
5350-25* [1/4"]	
Overall Length: 9" (22,9 cm)	
Osteotome Width: .25" (6,4 mm)	
5350-50* [1/2"]	
Overall Length: 9" (22,9 cm)	
Osteotome Width: .5" (12,7 mm)	
5350-75 [3/4"]	
Overall Length: 9" (22,9 cm)	
Osteotome Width: .75" (19 mm)	
5350-100 [1"]	
Overall Length: 9" (22,9 cm)	
Osteotome Width: 1" (25,4 mm)	

5350-125 [1-1/4"]	
Overall Length: 9" (22,9 cm)	
Osteotome Width: 1.25" (31,8 mm)	
5350-150 [1-1/2"]	
Overall Length: 9" (22,9 cm)	
Osteotome Width: 1.5" (38,1 mm)	
5350-CASE [Case]	
Dimensions: 12.25" x 11.25" x 1" (31,1 x 28,6 x 2,5 cm)	
5350-CB [Cross Bar]	
Overall Length: 4.375" (11,1 cm)	



1/4" #5350-25*

1/2" #5350-50*

3/4" #5350-75

1" #5350-100

1-1/4" #5350-125

1-1/2" #5350-150

Cross Bar #5350-CB

Six (6) sizes available, from 1/4" to 1-1/2" in 1/4" increments. Cross-bar and case included in complete set. Two smallest sizes have an 1/8" hole in which an 1/8" pin can be used as a cross bar (not included).



Case Only
#5350-CASE

* See page 19 for Accuracy Statement for devices with a measuring function.



25mm
Femoral Head Dislocation Lever
#6865-02

9mm
Narrow Curved Osteotome
#6865-03

23mm
Swan Neck Curved Gouge
#6865-05

Mueller Style Hip Instruments

PRODUCT NO'S:	
6865-02 [Femoral Head Dislocation Lever]	
Overall Length: 11.375" (23,8 cm)	
Scoop Dimensions: 25 mm x 57 mm	
6865-03 [Narrow Curved Osteotome]	
Overall Length: 12" (30,5 cm)	
Osteotome Width: 9 mm	
6865-05 [Swan Neck Curved Gouge]	
Overall Length: 12" (30,5 cm)	
Gouge Width: 23 mm	
5350-CB [Cross Bar]	



Cross Bar #5350-CB



Mongold Capsule Knife

Designed by Evie Mongold, MD



Designed to reach behind the femoral head to release the capsule ligament



PRODUCT NO:	
4115	
Overall Length: 7.75" (19,7 cm)	
Blade Diameter: 2" (5,1 cm)	
Blade Width: .47" (1,3 cm)	



PRODUCT NO:	
4950	
Overall Length: 9" (22,9 cm)	
Handle Length: 5" (12,7 cm)	
Osteotome Width: .625" (1,6 cm)	



Durham Curved Osteotome

Designed by Alfred A. Durham, MD

Increased angle useful for posterior osteophytes of the femoral condyle and the humeral head, as well as anterior acetabular osteophytes

Wells Modified Lambotte PAO Osteotomes

Designed by Joel Wells, MD

Designed to focus on the posterior column osteotomy and connection to the ischial cut — straight, curved and two offset options helps the posterior column osteotomy to be cut with more control

Silicone handle designed for better control.

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY



PRODUCT NO'S:	
5276-00	[Set with case]
Set Includes / Available Individually:	
5276-01	[Straight] Overall Length: 14" (35,6 cm) Handle Length: 4.5" (11,4 cm) Osteotome Width: 12.7 mm
5276-02	[Curved] Overall Length: 13.875" (35,3 cm) Handle Length: 4.5" (11,4 cm) Osteotome Width: 12.7 mm
5276-03	[Offset] Overall Length: 13.625" (34,6 cm) Handle Length: 4.5" (11,4 cm) Osteotome Width: 12.7 mm
5276-04	[Offset Curved] Overall Length: 13.625" (34,6 cm) Handle Length: 4.5" (11,4 cm) Osteotome Width: 12.7 mm
9007	[Case]

Lambotte Osteotomes with Handle

Designed by John Cherf, MD

Designed with a handle for better control, which helps reduce rotation of the osteotome during use

The handle also provides a larger striking area for use with a mallet. The osteotome shafts are manufactured with stainless steel and are available both straight and curved.

1/4" Straight #5250-01



1/4" Curved #5260-01

1/2" Straight #5276-01



1/2" Curved #5276-02



PRODUCT NO'S:	
5250-01	[1/4" Straight] Overall Length: 14" (35,6 cm) Handle Length: 4.5" (11,4 cm) Osteotome Width: .25" (6,3 mm)
5260-01	[1/4" Curved] Overall Length: 14" (35,6 cm) Handle Length: 4.5" (11,4 cm) Osteotome Width: .25" (6,3 mm)

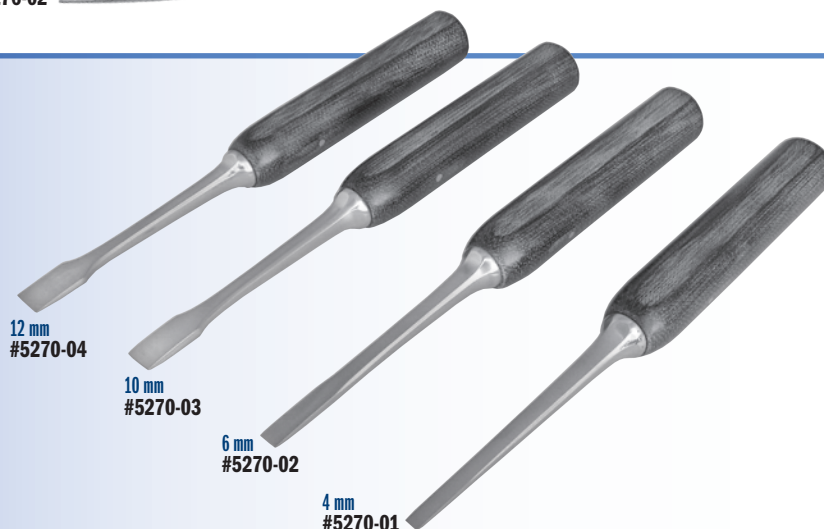
PRODUCT NO'S:	
5276-01	[1/2" Straight] Overall Length: 14" (35,6 cm) Handle Length: 4.5" (11,4 cm) Osteotome Width: .5" (12,7 mm)
5276-02	[1/2" Curved] Overall Length: 13.875" (35,3 cm) Handle Length: 4.5" (11,4 cm) Osteotome Width: .5" (12,7 mm)

Mini-lexer 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 INNOVIMED 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)

Wagner Osteotome Handle

Handle designed by Russell Wagner, MD

Handle is designed for easier gripping, rotational control, and use with a mallet with a standard 1/4" Lambotte osteotome

Osteotome #5348-01

Handle #5348



PRODUCT NO'S:	
5348	[Handle Only] Overall Length: 5.5" (14 cm)
5348-01	[1/4" Osteotome Only] Overall Length: 8.875" (22,5 cm)

Unger Flexible Proxreamer System

Designed by Anthony Unger, MD

System designed to ream proximal femur bone to enlarge the canal in type Dorr A bone, featuring reamer bits that attach to a flexible reamer shaft with a Zimmer-Hall end

- ▶ For use in DAA Hip Surgery
- ▶ For use with a power reamer
- ▶ Cannulated for use with the included 2.5 mm guide wire with a 5 mm ball head

New!



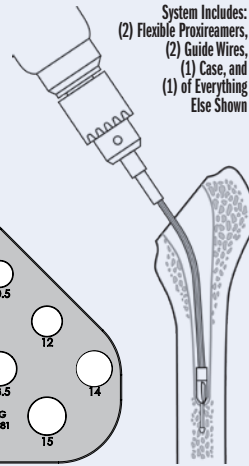
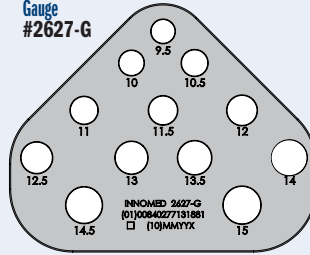
Flexible Proxreamer with Zimmer Hall End #2627-01
Two included in set; product number is for one only



Guide Wire #2627-02
Two included in set; product number is for one only



Flexible Proxreamer Gauge #2627-G



PRODUCT NO'S:	
2627-00	[System with Case]
Set Includes / Available Individually	
2627-01	[Flexible Proxreamer with Zimmer Hall End]
Two included in set; product number is for one only	
Overall Length: 9" (22,9 cm)	
Shaft Diameter at End: .315" (8 mm)	
2627-02	[Guide Wire]
Two included in set; product number is for one only	
Overall Length: 11.8" (30 cm)	
Shaft Diameter: 2.5 mm	
Ball Head Diameter: 5 mm	
2627-9.5	[9.5 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-10	[10 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-10.5	[10.5 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-11	[11 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-11.5	[11.5 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-12	[12 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-12.5	[12.5 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-13	[13 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-13.5	[13.5 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-14	[14 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-14.5	[14.5 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-15	[15 mm Reamer]
Overall Length: 1" (2,54 cm)	
2627-G	[Flexible Proxreamer Gauge]
Dimensions: 4" x 5" x .6" (10,2 x 12,7 x 1,5 mm)	
9008	[Case]



Flexible Ball Nose Reamer

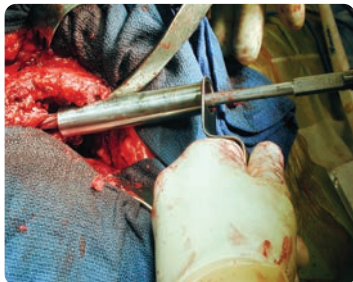
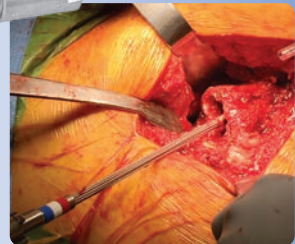
Designed for safe and effective use in removing pedestal formation in the femoral and tibial canals

Recommended for use with a guide wire. Cannulated to allow guide wire use. Features a quick-connect end for use with a driver.



PRODUCT NO:
2628
Overall Length: 10" (25,4 cm)
Reamer Diameter: 7,5 mm

PRODUCT NO:
8248 [Fixed Driver]
with Zimmer Hall Quick-connect



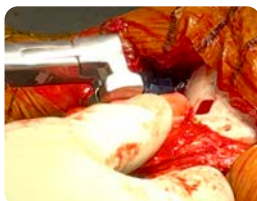
Tissue Protector

Helps protect tissue when a straight reamer is being used

Designed to be used when a straight reamer is being used in a bone canal. Very useful in minimally invasive total hip arthroplasty.

PRODUCT NO:
5480-01
Inside Diameter: 19 mm
Overall Length: 6.5" (16,5 cm)
Tube Depth: 3.875" (9,8 cm)

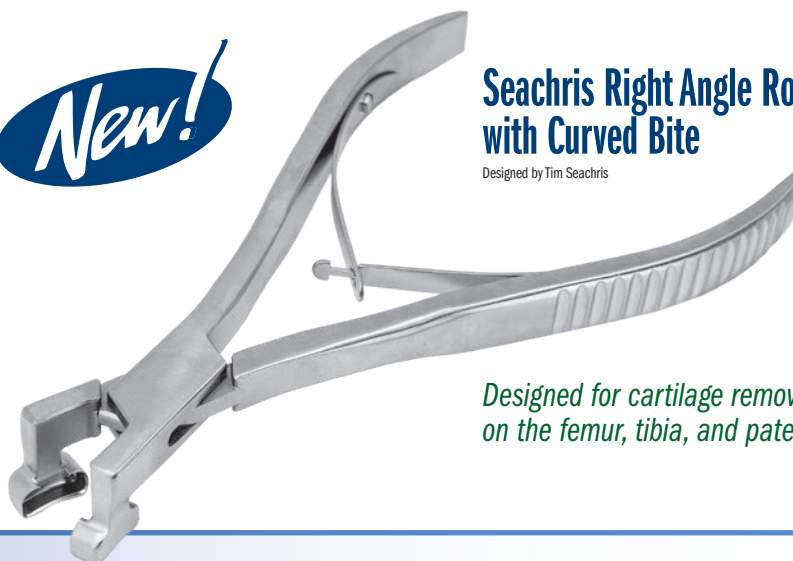




New!

Seachris Right Angle Rongeur with Curved Bite

Designed by Tim Seachris



Designed for cartilage removal on the femur, tibia, and patella

PRODUCT NO:

1804

Overall Length: 7.75" (19,7 cm)
Jaw Bite: 15 x 5-6 mm

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY



Beicker Hammerhead Rongeur

Designed by Clint Beicker, MD

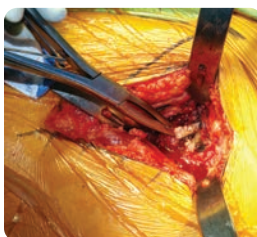
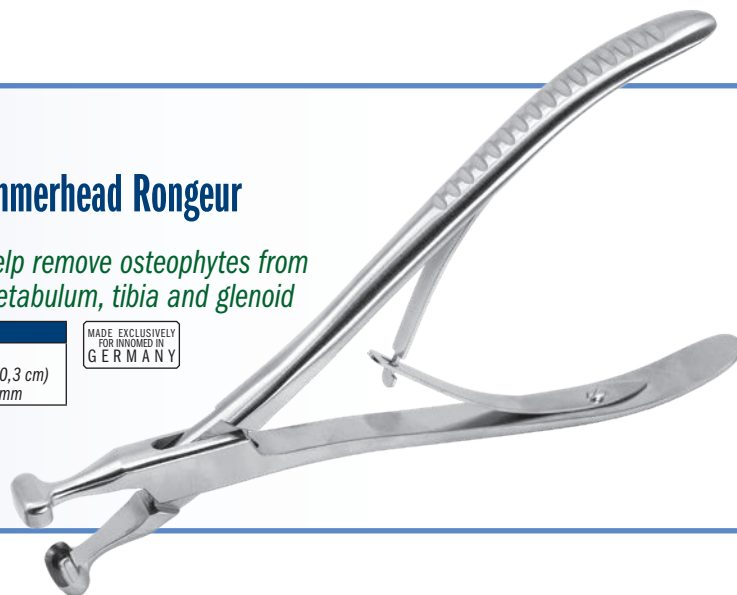
Designed to help remove osteophytes from around the acetabulum, tibia and glenoid

PRODUCT NO:

1775-05

Overall Length: 8" (20,3 cm)
Jaw Bite: 15 mm x 7 mm

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY



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.

Used for dissection (to preserve)/or removal of the anterior capsule, removal of the labrum, or other soft tissue around the acetabulum prior to cup implantation.

Also used to release the capsule to expose the femur for placement of the femoral stem. Long, low profile helps facilitate working through a small incision without disrupting vision.

Three jaw sizes: short for holding bone, medium for smaller bones, and long for tissue.

PRODUCT NO'S:

1775-01 [Short Jaw]

8 mm Jaw Width
Overall Length: 9.25" (23,5 cm)

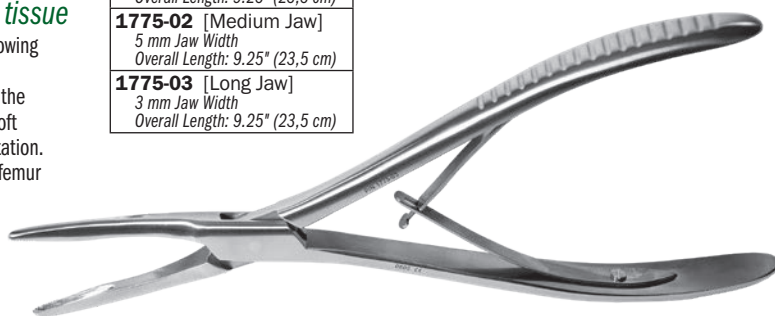
1775-02 [Medium Jaw]

5 mm Jaw Width
Overall Length: 9.25" (23,5 cm)

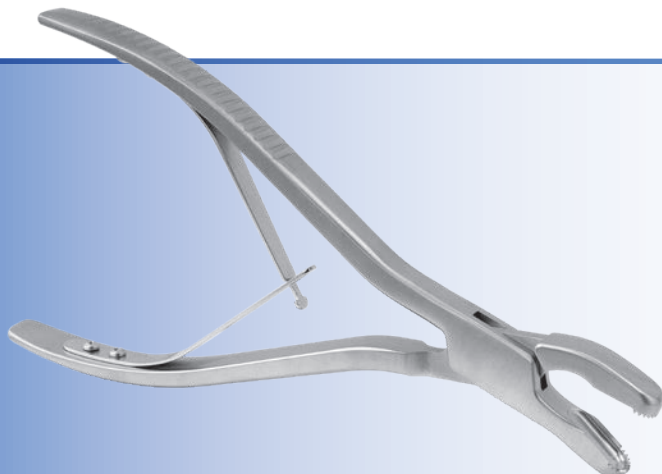
1775-03 [Long Jaw]

3 mm Jaw Width
Overall Length: 9.25" (23,5 cm)

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY



Jaw widths (at actual size)



Hannum Modified Angled Grasper

Designed by Scott Hannum, MD

Heavy duty large bone grasper designed to help trim acetabular osteophytes – angled to ergonomically fit around the rim via the direct anterior approach

PRODUCT NO:

1775-04

Overall Length: 8.5" (21,6 cm)
Jaw Width: 11 mm
Jaw Bite Internal: 9 mm x 21 mm

USA MADE





New!

Kopplin Osteophyte Rongeur for Direct Anterior THA

Designed by Matthew Kopplin, MD

*Designed to help remove osteophytes
around the acetabulum in anterior THA*

Helps to allow clean sharp cuts with better control.
Thin flat tip helps to pass along the bone easier.

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY

PRODUCT NO:

1771-04

Overall Length: 13" (35 cm)
Jaw Width: .375" (0.95 cm)
Jaw Length Bottom: .75" (1.9 cm)
Jaw Length Top: .625" (1.6 cm)

Modified Rongeur with Pistol Grip Handle

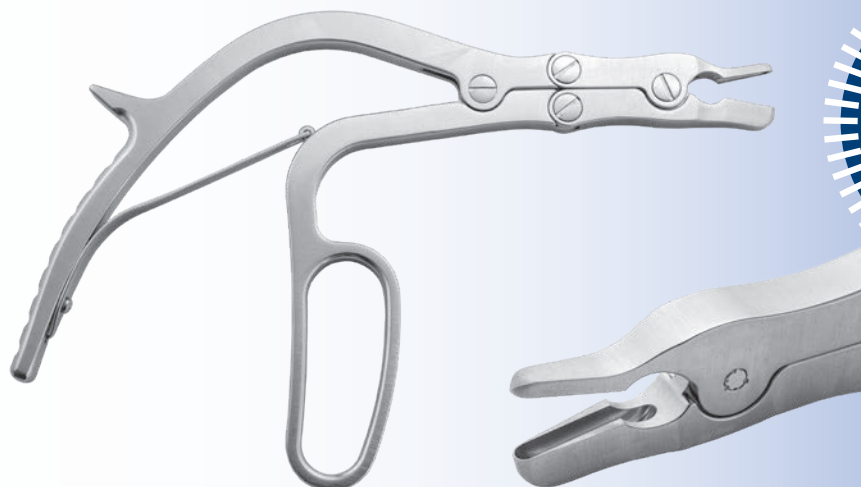
Design modification by Morteza Meftah, MD and Ira Kirschenbaum, MD,
of an original design by James T. Mazzara, MD.

*A thin top cutter and deep lower
cutter, with edges that are rounded
off, allows the top cutter to slide
into a tight space—specifically the
acetabulum or the patella—while the
pistol grip helps lessen hand fatigue
and slippage, and allows for better
visualization*

PRODUCT NO:

1765

Jaw Bite Length: 18 mm
Jaw Bite Width: Tapered from 7 to 4.5 mm
Overall Length: 10" (25.4 cm)



Mazzara Pistol Grip Extra Long Rongeur

Designed by James T. Mazzara, MD

*Pistol Grip handle lessens
hand fatigue and slippage, and
allows for better visualization*

PRODUCT NO:

1768-02

Jaw Bite: 7 x 16 mm
Overall Length: 12.5" (31.8 cm)
Shaft-to-End Length: 6" (15.2 cm)



**FREE
TRIAL**

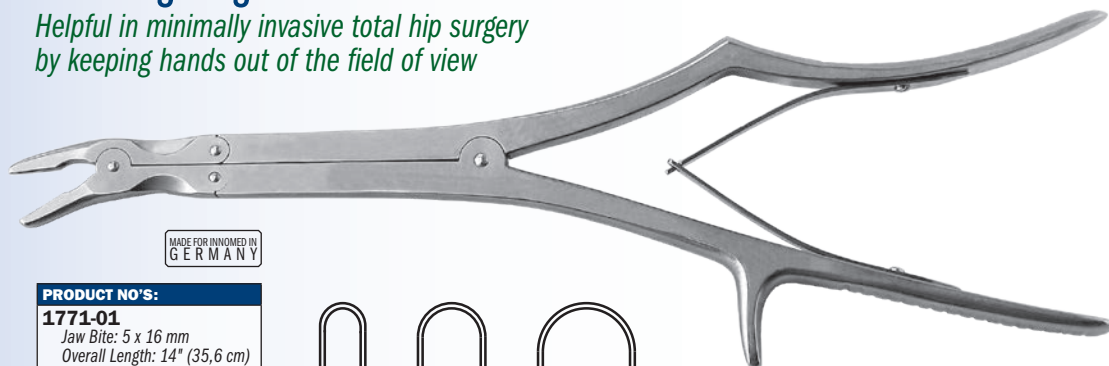
Most instruments
a no-charge two-
includes FREE UPS

*When shipped to a ho
additional charge applic
Free trial offer exclu
instruments, which are av
pad replacement charg



Extra Long Rongeur

Helpful in minimally invasive total hip surgery by keeping hands out of the field of view



MADE FOR INNOVIMED IN GERMANY

PRODUCT NO'S:

1771-01

Jaw Bite: 5 x 16 mm
Overall Length: 14" (35,6 cm)

1771-02

Jaw Bite: 8 x 16 mm
Overall Length: 14" (35,6 cm)

1771-03

Jaw Bite: 12 x 16 mm
Overall Length: 14" (35,6 cm)



5 x 16 mm
#1771-01



8 x 16 mm
#1771-02



12 x 16 mm
#1771-03

**FREE
TRIAL**

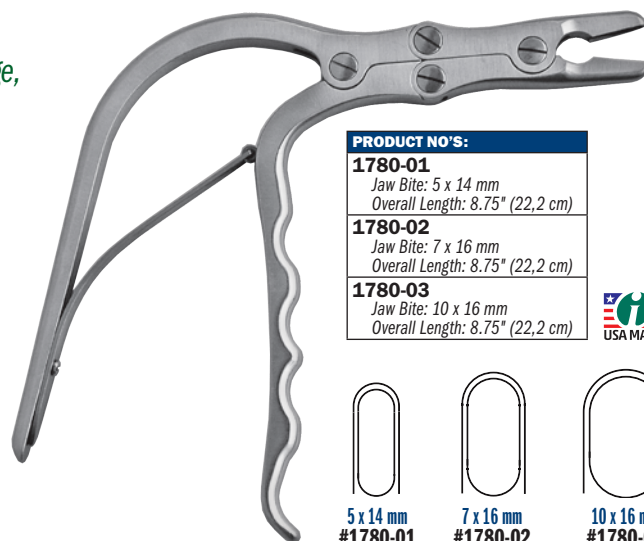
are available for
week evaluation –
Ground Shipping*

ospital or medical center;
es for expedited shipping.
des implant extraction
ailable as rentals. There is a
e with the hip positioners.

Ortho Rongeur with Easy Grip Handle

Offset handle lessens hand fatigue and slippage, and allows for better visualization

Offset handle gives better gripping power and helps reduce hand fatigue. Finger grooves help to prevent hand slippage. The offset handle also allows for better visualization. Available in three jaw bite sizes.



PRODUCT NO'S:

1780-01

Jaw Bite: 5 x 14 mm
Overall Length: 8.75" (22,2 cm)

1780-02

Jaw Bite: 7 x 16 mm
Overall Length: 8.75" (22,2 cm)

1780-03

Jaw Bite: 10 x 16 mm
Overall Length: 8.75" (22,2 cm)



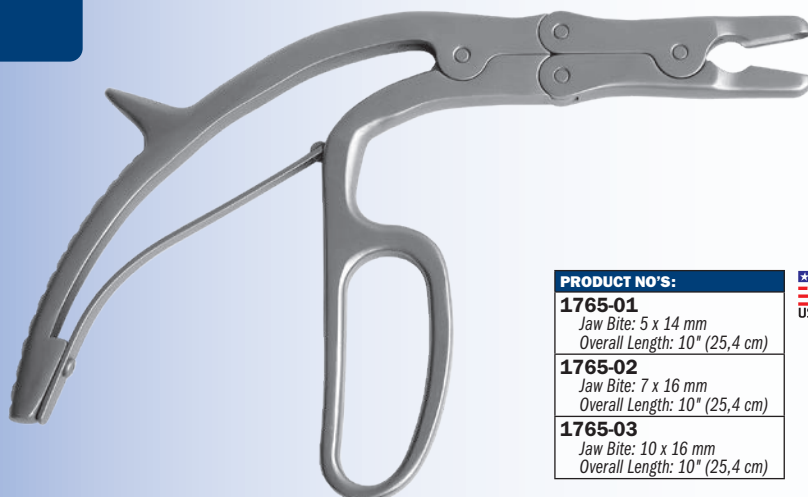
5 x 14 mm
#1780-01



7 x 16 mm
#1780-02



10 x 16 mm
#1780-03



Mazzara Rongeur with Pistol Grip Handle

Designed by James T. Mazzara, MD

Pistol Grip handle lessens hand fatigue and slippage, and allows for better visualization

PRODUCT NO'S:

1765-01

Jaw Bite: 5 x 14 mm
Overall Length: 10" (25,4 cm)

1765-02

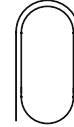
Jaw Bite: 7 x 16 mm
Overall Length: 10" (25,4 cm)

1765-03

Jaw Bite: 10 x 16 mm
Overall Length: 10" (25,4 cm)



5 x 14 mm
#1765-01



7 x 16 mm
#1765-02



10 x 16 mm
#1765-03

Tissue Graspers with Shark Teeth

Designed by Luis Ulloa

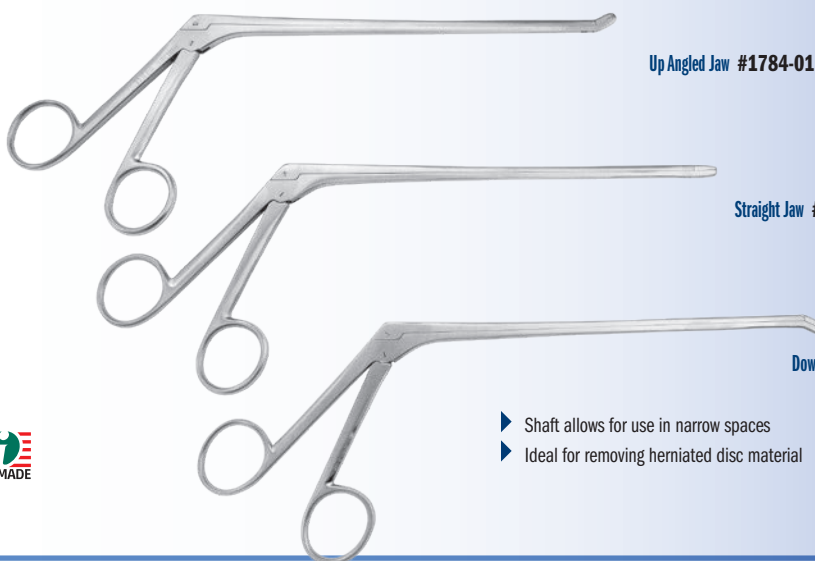
Shark teeth help to grasp on to tissue and bone

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



Up Angled Jaw #1784-01

Straight Jaw #1784-02

Down Angled Jaw #1784-03

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



Extra Long Grasper

Designed for reaching deep into the medullary canal

PRODUCT NO:

1782
Overall Length: 15" (38,1 cm)



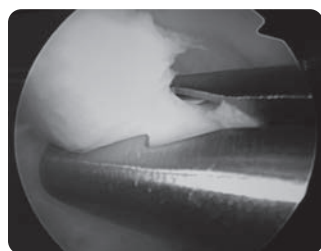
Bhargava Anterior Hip Labral Grasper

Designed by Tarun Bhargava, MD

Designed to help remove the labrum and soft tissues in anterior total hip surgery, and very useful in helping to remove posterior osteophytes in knee surgery

PRODUCT NO:

1776
Overall Length: 12.5" (31,8 cm)
Shaft Length: 9" (22,9 cm)
Shaft Width: 7 mm
Jaw Width at End: 4 mm
Toothed Jaw Length: 14 mm



Soudry Loose Body Grasper

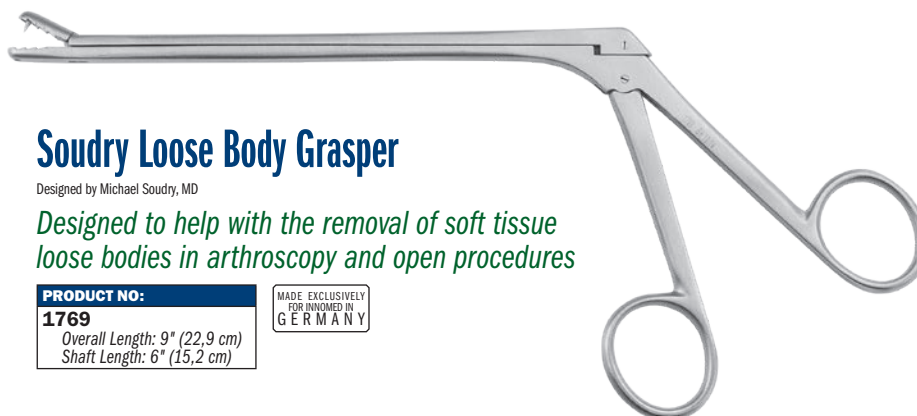
Designed by Michael Soudry, MD

Designed to help with the removal of soft tissue loose bodies in arthroscopy and open procedures

PRODUCT NO:

1769
Overall Length: 9" (22,9 cm)
Shaft Length: 6" (15,2 cm)

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY





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.

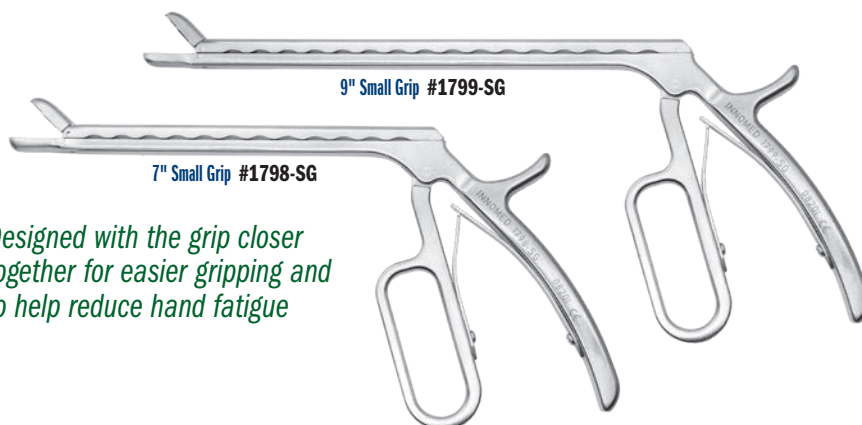
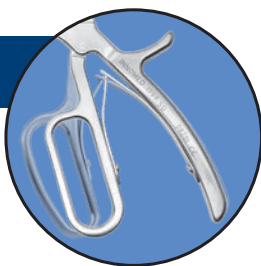
Small Grip Handle

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)

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY



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

Standard Handle

PRODUCT NO'S:

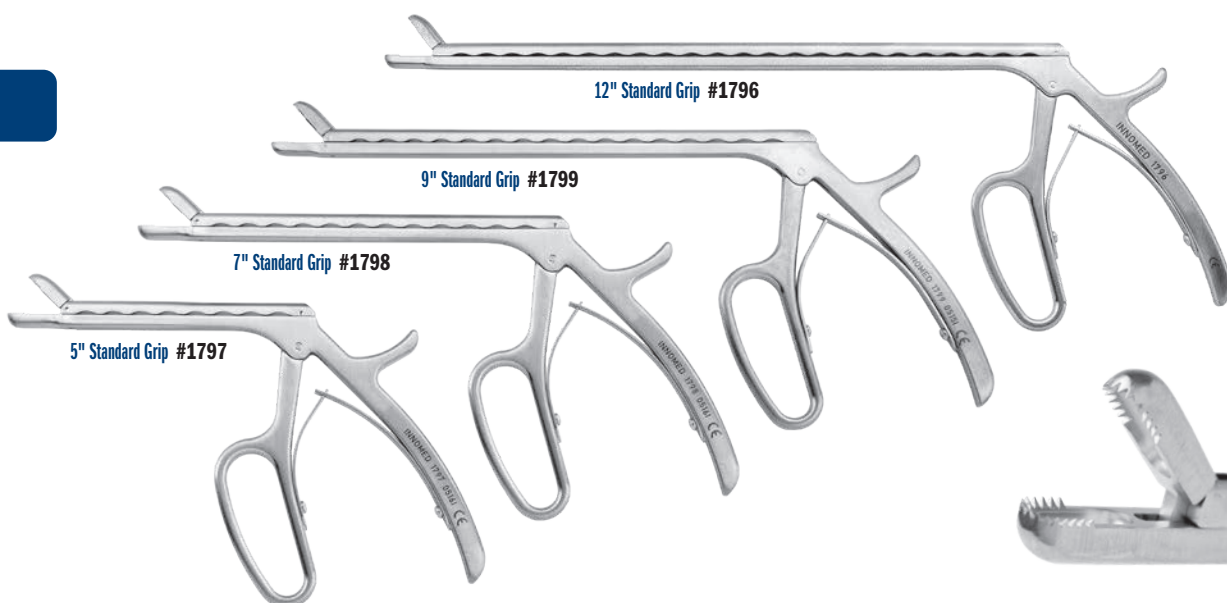
1797 [5" Standard]
Jaw Size: 6 mm x 10 mm
Overall Length: 8" (20,3 cm)
Shaft Length: 5" (12,7 cm)

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)

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY



Cartilage Graspers

Designed by Luis Ulloa

Helps to grasp and hold cartilage, tendons, soft tissues and loose bodies

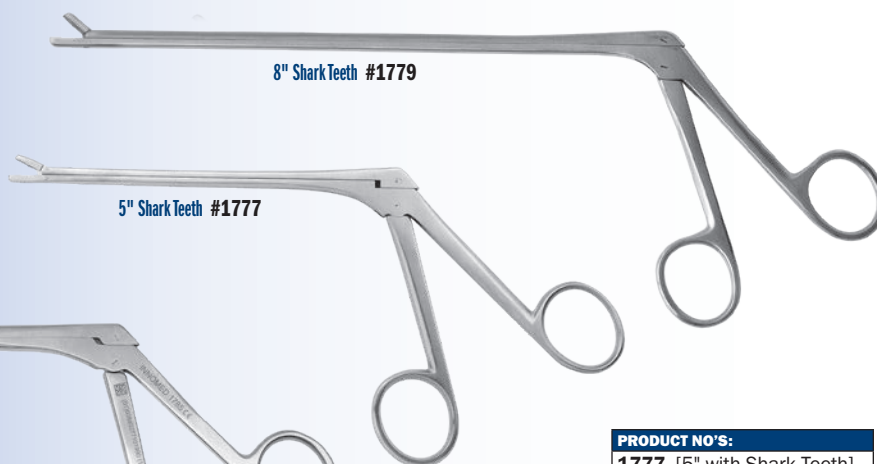
Shaft allows for use in narrow spaces.



PRODUCT NO:

1785 [Saw Teeth]
Shaft Length: 6" (15,2 cm)
Overall Length: 9.25" (23,5 cm)

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY



Shark tooth design modification by Michael Soudry, MD

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY

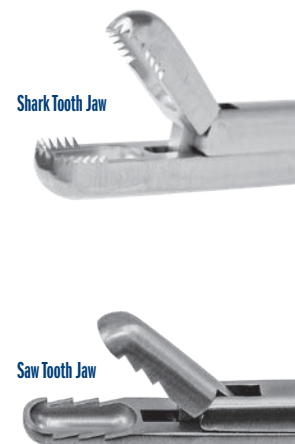
PRODUCT NO'S:

1777 [5" with Shark Teeth]
Shaft Length: 5" (12,7 cm)
Overall Length: 8.25" (21 cm)
Jaw Bite: 2 mm x 6.5 mm

1779 [8" with Shark Teeth]
Shaft Length: 8" (20,3 cm)
Overall Length: 11.25" (28,6 cm)

Shark Tooth Jaw

Saw Tooth Jaw



Angled Capsule and Soft Tissue Clamp

PRODUCT NO:

1767

Overall Length: 8.2" (20.8 cm)
Jaw Angle: 17°

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY



New!

Powers Modified Kocher Clamps

Designed by Mark Powers, MD



Heavier design allows for a firmer grasping of bone and soft tissues

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY

USA MADE

PRODUCT NO'S:

1813 [Tapered Jaw]

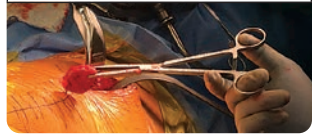
Overall Length: 8.25" (21 cm)
Jaw Length: 2.5" (6.4 cm)
Jaw at End: 5.2 mm x 4.1 mm

1813-01* [Tapered Narrow Jaw]

Overall Length: 8.25" (21 cm)
Jaw Length: 2.5" (6.4 cm)
Jaw at End: 5.2 mm x 3 mm

1814 [Square Jaw]

Overall Length: 8.25" (21 cm)
Jaw Length: 2.5" (6.4 cm)
Jaw at End: 6.5 mm x 5 mm



Delrin Insert Pliers

Designed to grasp an implant for adjustment without marring the implant surface

PRODUCT NO'S:

2025

Overall Length: 8" (20.3 cm)

2025-03 [Replacement Insert]

Includes top and bottom delrin jaws, two screws and a hex wrench

USA MADE



Long Jaw Needle Nose Pliers

PRODUCT NO:

1833

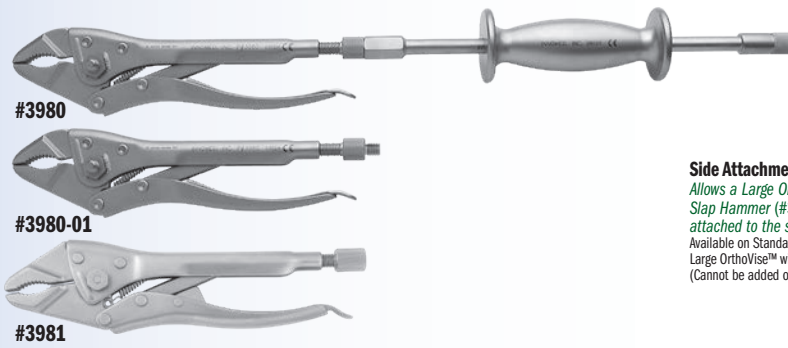
Overall Length: 7" (17.8 cm)
Jaw Length: 2.25" (5.7 cm)
Jaw Width Tapered from: 8 mm to 1.5 mm
Jaw Height Tapered from: 12 mm to 2.5 mm

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY

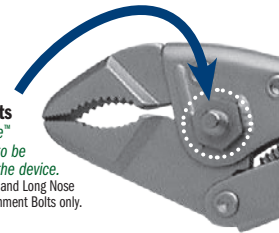


STANDARD LARGE

PRODUCT NO'S:	
	OrthoVise™ Length: 10" (25,4 cm)
3980	with Attachment Bolts (two sides & end) with Large OrthoVise™ Slap Hammer (#3950)
3980-01	with Attachment Bolts (two sides & end) without Slap Hammer
3981	without Attachment Bolts without Slap Hammer with End Attachment Nut that accepts a Standard Slap Hammer (#3925)

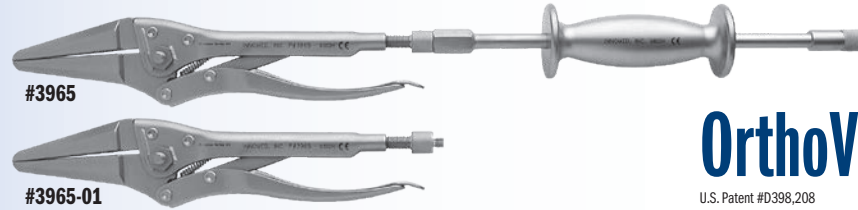


Side Attachment Bolts
Allows a Large OrthoVise™ Slap Hammer (#3950) to be attached to the side of the device.
Available on Standard Large and Long Nose Large OrthoVise™ with Attachment Bolts only.
(Cannot be added on later.)



LONG NOSE LARGE

PRODUCT NO'S:	
	OrthoVise™ Length: 12" (30,5 cm)
3965	with Attachment Bolts (two sides & end) with Large OrthoVise™ Slap Hammer (#3950)
3965-01	with Attachment Bolts (two sides & end) without Slap Hammer



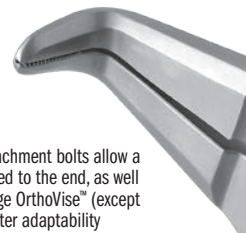
OrthoVise™
U.S. Patent #D398,208

LONG NOSE LARGE BENT JAW

PRODUCT NO'S:	
	OrthoVise™ Length: 11.5" (29,2 cm)
3966	with Attachment Nut (end) with Standard Slap Hammer (#3925)
3966-01	without Slap Hammer with Attachment Nut (end) that accepts a Standard Slap Hammer (#3925)

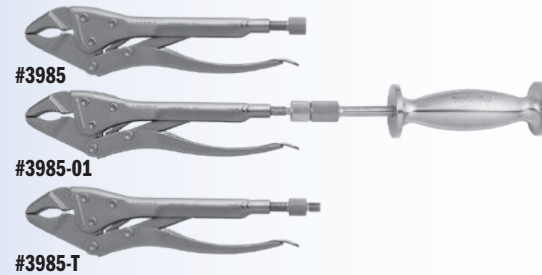


MADE EXCLUSIVELY
FOR INNOVIM
GERMANY



STANDARD SMALL

PRODUCT NO'S:	
	OrthoVise™ Length: 8" (20,3 cm)
3985	without Attachment Bolt without Slap Hammer
3985-01	with Attachment Bolt (end) with Small OrthoVise™ Slap Hammer (#3955)
3985-T	with Attachment Bolt (end) without Slap Hammer



- ▶ Made of stainless steel
- ▶ Models equipped with attachment bolts allow a slap hammer to be attached to the end, as well as to either side of the large OrthoVise™ (except Bent Jaw models), for greater adaptability
- ▶ Bent Jaw models are not available with side attachment bolts, but have an end attachment nut to accept a Standard Slap Hammer (#3925)
- ▶ A different size slap hammer is used for the large and small sizes of OrthoVise™
- ▶ Slap Hammers are designed with a hammer plate for the additional use of a mallet if desired

LONG NOSE SMALL

PRODUCT NO'S:	
	OrthoVise™ Length: 9.5" (24,1 cm)
3975	without Attachment Bolt without Slap Hammer
3975-01	with Attachment Bolt (end) with Small OrthoVise™ Slap Hammer (#3955)
3975-T	with Attachment Bolt (end) without Slap Hammer



SLAP HAMMERS

PRODUCT NO'S:	
3950	[Slap Hammer for Large OrthoVise] For use with 3965's, 3980's, 3981 Overall Length: 16.5" (41,9 cm)
3955	[Slap Hammer for Small OrthoVise] For use with: 3975's, 3985's Overall Length: 8.75" (22,2 cm)
3925	[Standard Slap Hammer w/16" Rod] For use with: 3966's Overall Length: 16" (40,7 cm)

For Large
OrthoVise



For Small
OrthoVise



Standard
with 16" Rod



THREADED ADAPTERS

PRODUCT NO'S:	
3980-02	[Small Adapter] Changes Male End of a Slap Hammer to Female
3980-03	[Threaded Adapting Screw - Large] For use with 3965's, 3966's, 3980's, 3981
3985-03	[Threaded Adapting Screw - Small] For use with: 3975's, 3985's

Small Adapter



Female/Female
Adapter Converts
from Male/Male

Small Adapter allows a Standard Slap Hammer (#3925) to be used with any Large OrthoVise™ with Attachment Bolts

Threaded Large



Threaded Adapting Screws can be used to append the corresponding size OrthoVise™ with an Attachment Bolt for use with a Slap Hammer

Threaded Small



Self-Centering Verbrugge Bone Clamp

Features an easy release
locking mechanism

New!



MADE FOR INNOMED IN
GERMANY

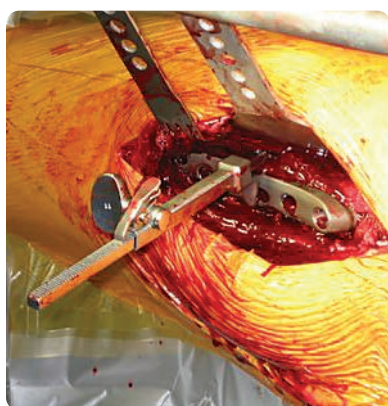
PRODUCT NO'S:

3639 [Standard]

Overall Length: 8" (20,3 cm)
Maximum Jaw Opening: 2" (5,1 cm)
Upper Jaw Width: 7 mm
Lower Jaw Width: 2,5 mm

3639-L [Large]

Overall Length: 10,4" (26,5 cm)
Maximum Jaw Opening: 2,5" (6,35 cm)
Upper Jaw Width: 12 mm
Lower Jaw Width: 3,5 mm



Durkan Ratchet Bone Clamps

Designed by John Durkan, MD

Design of ratcheting mechanism
allows for quick tightening and
release around the bone

PRODUCT NO'S:

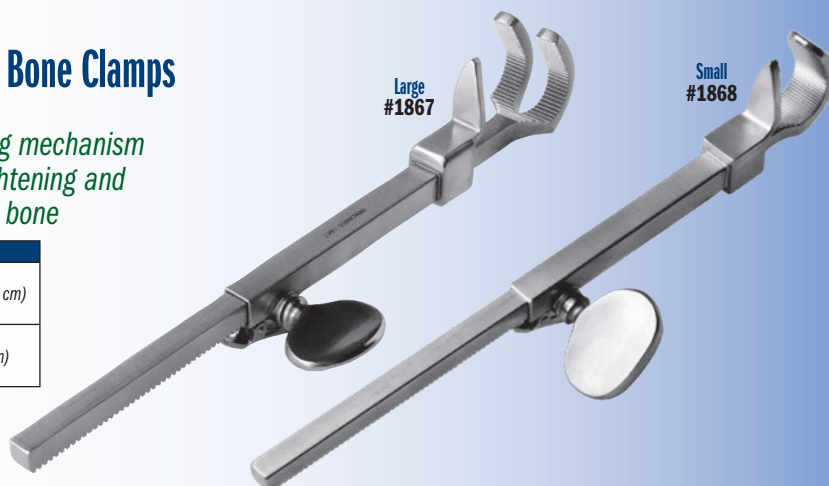
1867 [Large]

Overall Length: 8,625" (21,9 cm)
Jaw opens to: 3,5" (8,9 cm)

1868 [Small]

Overall Length: 8,5" (21,6 cm)
Jaw opens to: 3,75" (9,5 cm)

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY



Browner MIS Bone Clamp

Designed by Bruce D. Browner, MD

Designed to help hold a bone or
bone plate for fixation, the clamp is
inserted anterior to the bone, rotated
to wrap around the bone, then
screwed into the desired position



Sized to allow use on a femur, tibia or humerus.

USA MADE

PRODUCT NO:

1379

Overall Length: 9,25" to 11,5"
(23,5 to 29,2 cm)
Maximum Bone Diameter: ~ 35 mm



Bone Clamp with Speed Lock

Designed to help hold
a bone in position for reduction

PRODUCT NO:

3659

Overall Length: 9,125 (23,2 cm)

USA MADE

PRODUCT NO:

3850

Overall Length: 12.875" (32,7 cm)

Handle Length: 7.5" (19,1)

Jaw Length: 5.25" (13,3 cm)

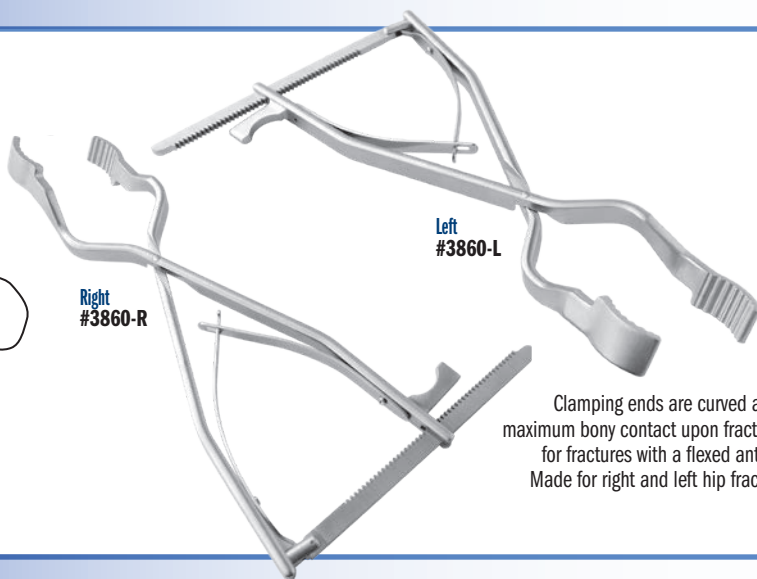
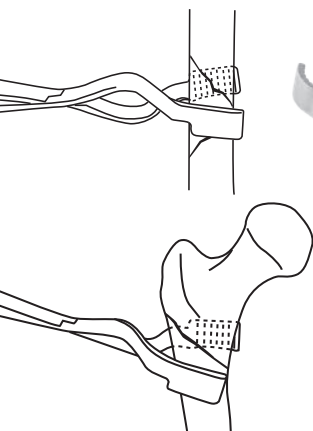
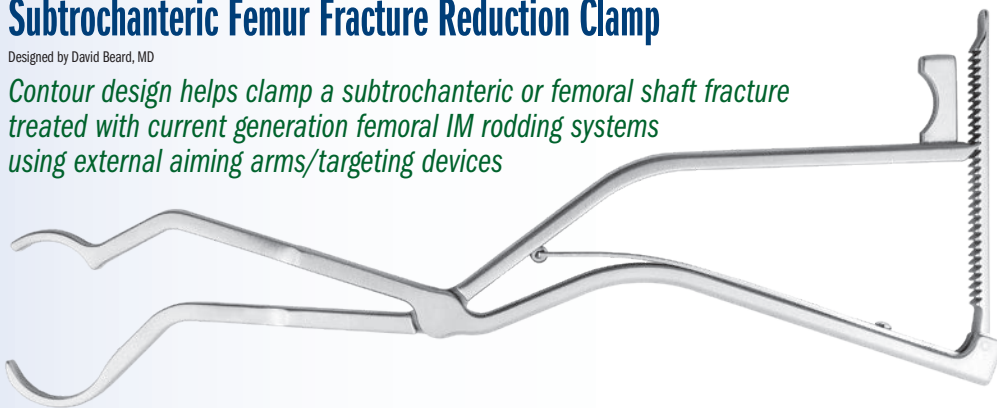
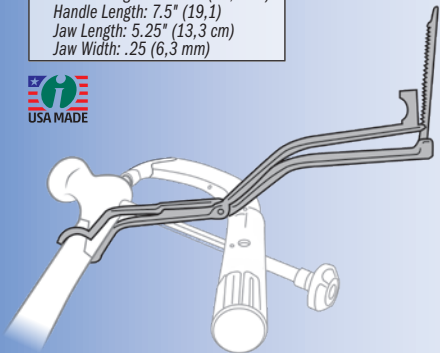
Jaw Width: .25 (6,3 mm)



Subtrochanteric Femur Fracture Reduction Clamp

Designed by David Beard, MD

Contour design helps clamp a subtrochanteric or femoral shaft fracture treated with current generation femoral IM rodding systems using external aiming arms/targeting devices



Left
#3860-L

Right
#3860-R

Clamping ends are curved and rotated to allow maximum bony contact upon fracture reduction. Ideal for fractures with a flexed anterior cortical spike. Made for right and left hip fracture configurations.

Cannestra Trochanteric Fracture Reduction Clamp

Designed to help reduce comminuted intertrochanteric and subtrochanteric hip fractures, this clamp is offset at its ends to avoid placement into the fracture bed



PRODUCT NO'S:

3860-L [Left]

Overall Length: 11.25" (28,6 cm)

3860-R [Right]

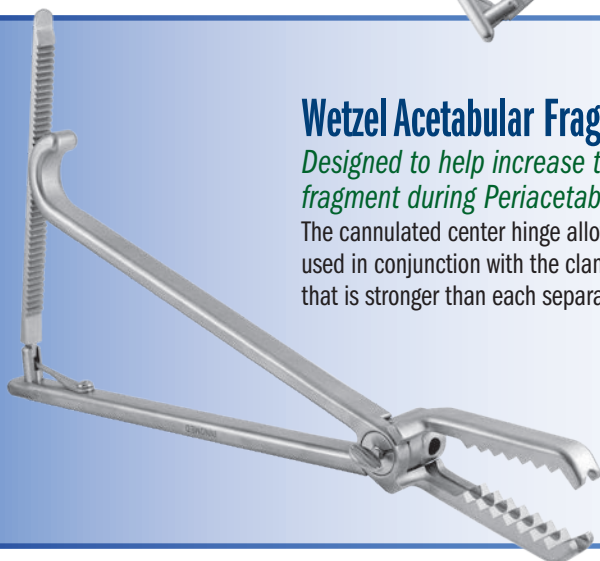
Overall Length: 11.25" (28,6 cm)

Wetzel Acetabular Fragment Clamp

Designed by Robert Wetzel, MD & Todd O. McKinley, MD

Designed to help increase the ability to control and manipulate an acetabular fragment during Periacetabular Osteotomy (PAO) surgery for hip dysplasia

The cannulated center hinge allows a 5 to 6 mm Schantz pin (not included) to be used in conjunction with the clamp — providing a unified pin-and-clamp together that is stronger than each separately and offers enhanced fragment control.



PRODUCT NO:

3648

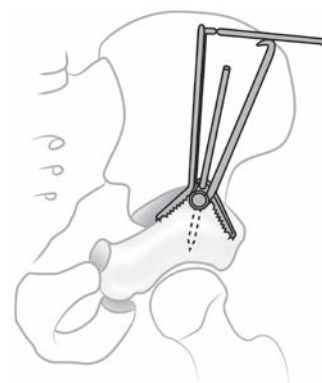
Overall Length: 11.5" (29,2 cm)

Jaw Opens to: 1.375" (3,5 cm)

Jaw Length: 2.5" (6,4 cm)

Jaw Width: .5" (12,7 mm)

Hole Diameter for Schantz Pin Up To: .25" (6,3 mm)



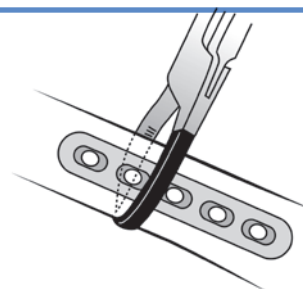
Large Bone Clamp with Plate Protection

Designed to help hold a bone/bone plate in position for reduction—the one-side coated jaw helps to protect from marring the bone plate



Left #3659-L

Left #3659-R



PRODUCT NO'S:

3659-L [Left]

Overall Length: 9.125 (23,2 cm)

3659-R [Right]

Overall Length: 9.125 (23,2 cm)



Periarticular Reduction Forceps

Designed for reduction of intra-articular and periarticular fractures



PRODUCT NO'S:

1856-01 [Small]

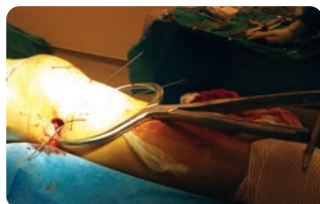
Jaw Height @ Tips Parallel: 3.375" (8,6 cm)
Jaw Width @ Tips Parallel: 7.25" (18,4 cm)
Maximum Jaw Opening @ Tips: 3.1" (7,9 cm)
Overall Length: 11" (27,95 cm)

1856 [Medium]

Jaw Height @ Tips Parallel: 4.75" (12,1 cm)
Jaw Width @ Tips Parallel: 10.5" (26,7 cm)
Maximum Jaw Opening @ Tips: 5.2" (13,2 cm)
Overall Length: 14.75" (37,5 cm)

1857 [Large]

Jaw Height @ Tips Parallel: 6.25" (15,9 cm)
Jaw Width @ Tips Parallel: 12" (30,5 cm)
Maximum Jaw Opening @ Tips: 8" (20,3 cm)
Overall Length: 16" (40,7 cm)



Vosburg Cannulated Periarticular Clamp

Designed by Caleb Vosburg, MD

Cannulated clamp tips allow passage of K-wires

By compressing the fracture with the clamp and then passing two K-wires, the clamp can then be removed to allow more working room and versatility when applying a plate.



PRODUCT NO:

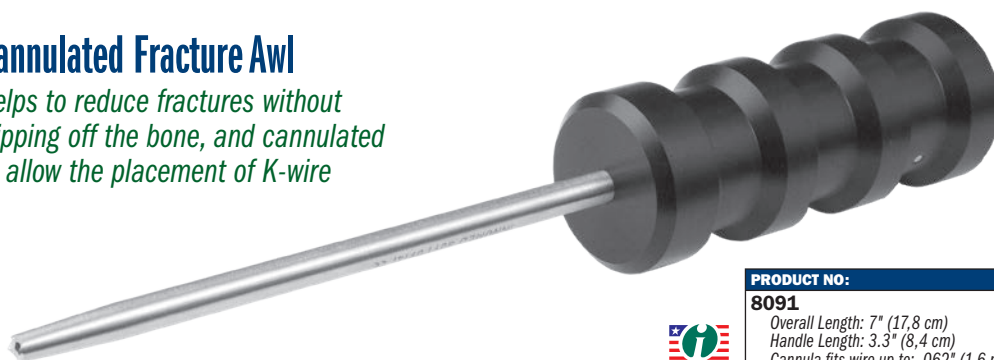
1864

Overall Length: 13" (33 cm)
Handle Length: 8" (20,3 cm)
Ratcheted Opening from 2" to 3.5" (5,4 to 7,6 cm)
Accepts Pins up to: 7/64" (2.8 mm)

MADE EXCLUSIVELY FOR INNOVATION IN GERMANY

Cannulated Fracture Awl

Helps to reduce fractures without slipping off the bone, and cannulated to allow the placement of K-wire



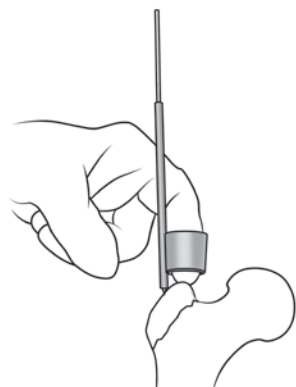
PRODUCT NO:

8091

Overall Length: 7" (17,8 cm)
Handle Length: 3.3" (8,4 cm)
Cannula fits wire up to: .062" (1.6 mm)



Cannulated



Sumko Surgical Finger Guide

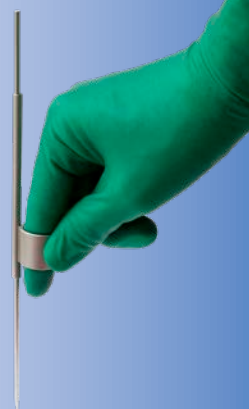
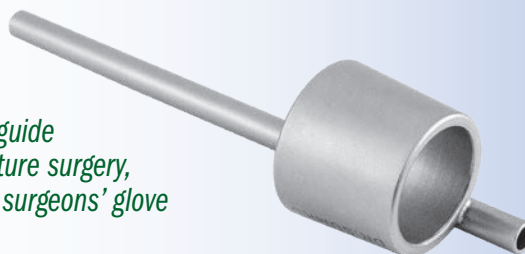
Designed by Michael H. Sumko, MD

Used to help insert a 3.2 mm guide wire, especially during hip fracture surgery, to help prevent puncturing the surgeons' glove

PRODUCT NO:

8991

Overall Length: 4" (10,2 cm)





Incavo Wire Passer

Designed by Stephen J. Incavo, MD



Small #8610-01

Large #8610-02

Designed to pass multiple cerclage wires around a bone during a multiple wire wrap procedure



PRODUCT NO'S:

8610-01 [Small]
Overall Length: 7.5" (19.1 cm)
Accepts Wire Up To: 4 mm (5/32")
For Bone Diameter Up To: 1.2" (3 cm)

8610-02 [Large]
Overall Length: 8.675" (21.9 cm)
Accepts Wire Up To: 4 mm (5/32")
For Bone Diameter Up To: 2.4" (6 cm)



DMP Wire Tightener

Designed by DMP

Used to hand tighten a cerclage wire around a bone

PRODUCT NO:

8729

Overall Length: 4.5" (11.4 cm)
Handle Width: 2.625" (6.7 cm)
End Diameter: 15 mm



Four wire holes – two for up to 20 gauge wires, and two for up to 18 gauge wires.



Extended Scalpel Handle

Designed by Richard Pelliccio, MD

Long thin scalpel handle used with knife blade to make a skin incision and cut through fascia to help seat trocars to bone

#10 blade normally used but choice of blade is at surgeons' discretion.

PRODUCT NO:

3022

Overall Length: 18.9" (48 cm)
Handle Length: 5.5" (14 cm)
Shaft Diameter: .25" (6.35 cm)



Blade not included.



Laser mark on shaft allows visual orientation of the blade when passing through a cannula.

Whelan Double-Ended Suture Wire Passer

Designed by Edward J. Whelan, III, MD

Passer guide and malleable passer designed to pass suture wires around a bone



Passer Guide
#8300-01

Passer #8300-02

The passer guide is placed around the bone, and the thin malleable passer is inserted at the handle end and follows the grooved passer around. The suture wire (up to 18 gauge) is attached to the keyholed end of the passer, which can then be reversed out of the passer, which can then be reversed out of the passer, drawing the suture wire around the bone.

PRODUCT NO'S:

8300-00 [Set with Case]

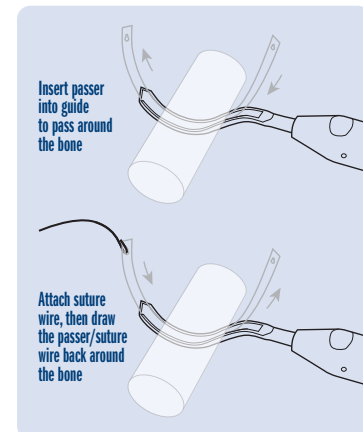
Also available individually:

8300-01 [Passer Guide]
Overall Length: 8.125" (20.6 cm)
Outside Width: 9 mm
Inside Groove Width: 6.5 mm

8300-02 [Passer]
Overall Length: 7.5" (19.1 cm)
Width: 4.6 mm
(one passer with this product number)

1025 [Sterilization Case]

Set includes passer guide, two passers, and sterilization case.



Insert passer into guide to pass around the bone

Attach suture wire, then draw the passer/suture wire back around the bone

Non-Metallic Mallet

Designed by Justin Duke, MD

Designed to be used when adjustments are needed for implants. The non-metallic material insures that no metal is transferred to the implant.



PRODUCT NO:

7834

Overall Length: 8.25" (21 cm)
Handle Length: 4.75 (12 cm)
Head Diameter: 1.5" (3,8 cm)



Soft Impact Mallets with Easy Grip Handles

Weidman handle designed by Kevin Weidman, MD

Filled with a shock-absorbing media and has a flat striking surface to keep the mallet centered on an instrument while providing less bounce or wasted force.

The comfortable Easy Grip handle is made of a textured silicone that helps prevent the surgeon's gloved hand from slipping and helps maintain a solid grip. The bottom can also be used to tap an implant in place.

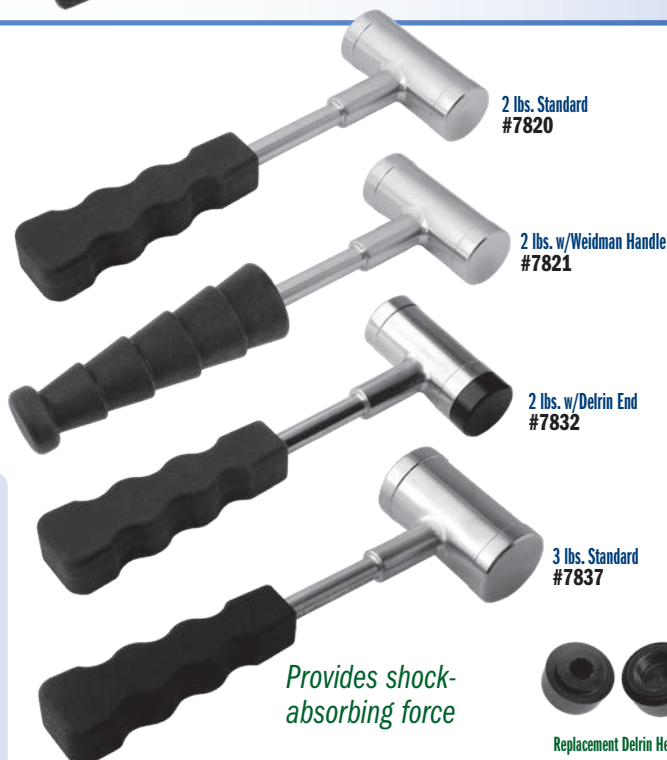
The mallet with delrin head features a replaceable delrin head.

Easy Grip Handles

Textured
Soft
Silicone



Comfortable grip helps prevent the surgeon's gloved hand from slipping and helps maintain a solid grip.



**2 lbs. Standard
#7820**

**2 lbs. w/Weidman Handle
#7821**

**2 lbs. w/Delrin End
#7832**

**3 lbs. Standard
#7837**

Provides shock-absorbing force



Replacement Delrin Heads

PRODUCT NO'S:

7820 [2 lbs. Standard]

Weight: 2 lbs. (.907 kg)
Overall Length: 10.5" (26,7 cm)
Handle Length: 5" (12,7 cm)
Head Width: 3.5" (8,9 cm)
Head Diameter: 1.375" (3,5 cm)

7821 [2 lbs. w/Weidman Handle]

Weight: 2 lbs. (.907 kg)
Overall Length: 10.625" (27 cm)
Grip Length: 5.5" (14 cm)
Head Width: 3.5" (8,9 cm)
Head Diameter: 1.375" (3,5 cm)

7832 [2 lbs. With Delrin End]

Weight: 2 lbs. (.907 kg)
Overall Length: 10.5" (26,7 cm)
Handle Length: 5" (12,7 cm)
Head Width: 3.5" (8,9 cm)
Head Diameter: 1.375" (3,5 cm)

7837 [3 lbs. Standard]

Weight: 3 lbs. (1,35 kg)
Overall Length: 11" (27,9 cm)
Handle Length: 5" (12,7 cm)
Head Width: 3.5" (8,9 cm)
Head Diameter: 1.875" (4,8 cm)

Delrin Head Replacements for 7832:

7832-HEAD01 [.5" Stud] Single

7832-HEAD02 [.5" Stud] 3-Pack

7832-HEAD03 [.875" Stud] Single

7832-HEAD04 [.875" Stud] 3-Pack



Ortho Mallets with Easy Grip Handles

These solid stainless steel mallets each have a comfortable 4½" grip made of a textured silicone that helps prevent the surgeon's gloved hand from slipping and helps maintain a solid grip.

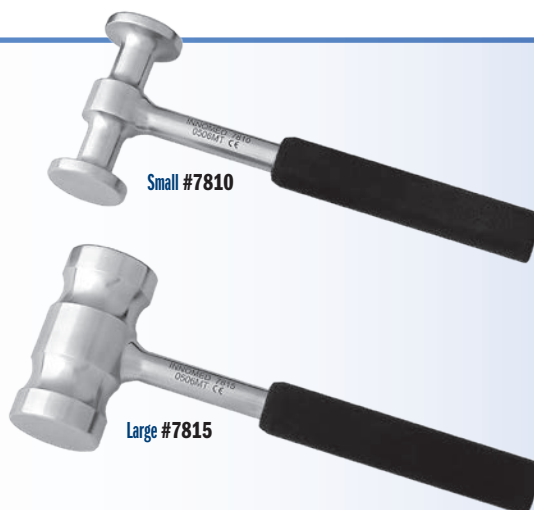
PRODUCT NO'S:

7810 [Small]

Overall Length: 8" (20,3 cm)
Handle Length: 4.5" (11,4 cm)
Head Weight: 1 lb. (.45 kg)
Head Diameter: 1.3125"

7815 [Large]

Overall Length: 8" (20,3 cm)
Handle Length: 4.5" (11,4 cm)
Head Weight: 1.75 lb. (.8 kg)
Head Diameter: 1.5" (3,8 cm)



Small #7810

Large #7815

Easy Grip Handles Textured Soft Silicone



Comfortable grip helps prevent the surgeon's gloved hand from slipping and helps maintain a solid grip.

Jones Mallet

Designed by Dickie Jones, MD

Unique hand fitting shape provides superior gripping strength



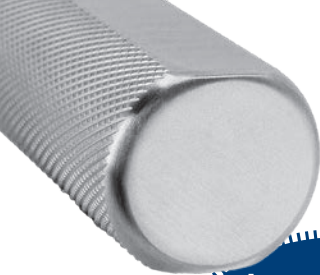
This striking instrument has a unique hand fitting shape that provides superior gripping strength for accurate light to heavy impaction.



PRODUCT NO:

7825 [2.4 lbs]

Overall Length: 8.25" (21 cm)
Head Width: 3" (7,6 cm)
Head Diameter: 1.5" (3,8 cm)



Ortho Mallets

Larger diameter handle and longer for a better grip



Standard
2.5 Lbs.
#7812

Standard
with Flat Sides
2.25 Lbs.
#7811

New!

PRODUCT NO'S:

7811 [Standard w/ Flat Sides]

Overall Length: 7.75" (19,7 cm)
Handle Length: 4.812" (12,2 cm)
Head Diameter: 1.5" (3,8 cm)
Head Weight: 2.25 lb. (1.02 kg)

7812 [Standard]

Overall Length: 7.75" (19,7 cm)
Handle Length: 4.812" (12,2 cm)
Head Diameter: 1.5" (3,8 cm)
Head Weight: 2.5 lb. (1.13 kg)



Bechtold Enhanced Grip Ortho Mallet

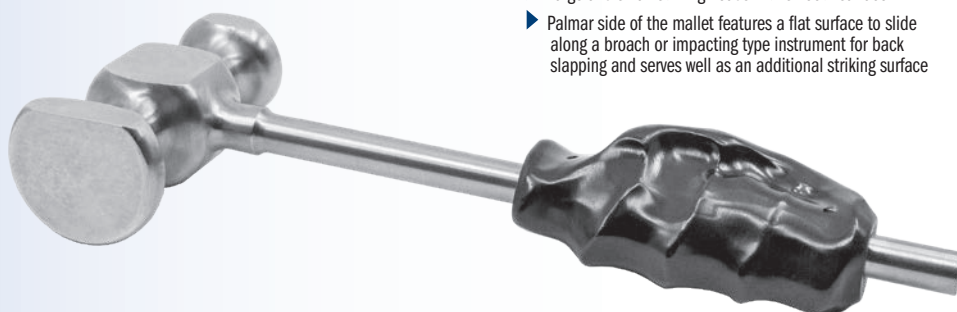
Designed by Dustin Bechtold, MD

Ergonomically designed for forward and backward strikes, featuring an ergonomic handle with a tamp

PRODUCT NO:

7822

Weight: 2.7 lbs (1.22 kg)
Overall Length: 10.75" (27,3 cm)
Head Width: 4" (10,2 cm)
Large Head Diameter: 2" (5,1 cm)
Small Head Diameter: 1.5" (3,8 cm)



- ▶ Stainless steel head and shaft with an aluminum handle with a right-handed grip
- ▶ Large and small striking heads with smooth surface
- ▶ Palmar side of the mallet features a flat surface to slide along a broach or impacting type instrument for back slapping and serves well as an additional striking surface

Aluminum Tapered Maul/Mallet

The large surface area allows the surgeon to focus on the action area of the instrument being struck, instead of making sure the mallet will strike the end of the instrument, much like a sculptors mallet

PRODUCT NO:

7828 [2.5 lbs]

Overall Length: 9.15" (23,2 cm)
Handle Length: 6" (15,2 cm)
End Diameter: 3" (7,6 mm)



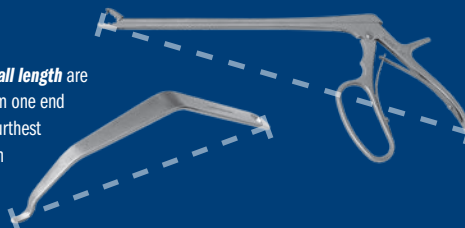
* Accuracy Statement for devices with a measuring function:

Devices with a measuring function are considered non-critical, non-calibrated, and are intended for reference-only measurements. While it provides a helpful visual guide for relative measurements, it is not calibrated to specific precision standards. Measurements taken with this device should not be considered accurate enough for critical applications requiring strict dimensional tolerances. General manufacturing tolerances of $\pm 1\%$ at each graduation, or 2% of the full scale apply, but no conformance qualifications are provided or implied.

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:





103 Estus Drive
Savannah, GA 31404

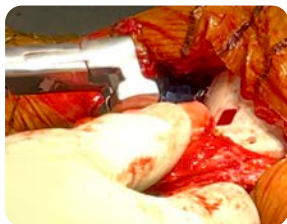
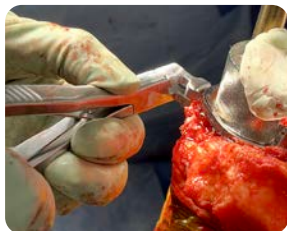
PRSR. STD.
U.S. POSTAGE
PAID
BOURBON, IN
PERMIT NO. 29

FREE TRIAL

on most instruments

Instruments are available for a no-charge two-week evaluation – includes FREE UPS Ground Shipping*

*When shipped to a hospital or medical center; additional charge applies for expedited shipping.
Free trial offer excludes implant extraction instruments, which are available as rentals. There is a pad replacement charge with the hip positioners.



New!



PRODUCT NO:

1804

Overall Length: 7.75" (19,7 cm)

Jaw Bite: 15 x 5-6 mm

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY

Seachris Right Angle Rongeur with Curved Bite

Designed by Tim Seachris

*Designed for cartilage removal
on the femur, tibia, and patella*



ISO 13485:2016

INNOMED, INC

103 Estus Drive
Savannah, GA 31404

Tel 912.236.0000
Fax 912.236.7766

innomed.net
info@innomed.net

Innomed-Europe LLC

Alte Steinhauserstr. 19
CH-6330 Cham, Switzerland
Tel 0041 (0) 41 740 67 74

www.innomed-europe.com
orders@innomed-europe.com

Innomed-Europe GmbH

c/o Emons Logistik GmbH
In Rammelswiesen 9
D-78056 Villingen-Schwenningen, Germany
Tel 0049 (0) 7720 46110 60

www.innomed-europe.com
orders@innomed-europe.com

12
25

© 2025 Innomed, Inc.
All Rights Reserved

1.800.548.2362



INNOMED.NET