



WAQAR INTERNATIONAL

PRECISION SURGICAL INSTRUMENTS

PRODUCT CATALOGUE · OCTOBER 2026

Assorted Instruments

Orthopedic Instruments

Reusable stainless-steel assorted instruments forged, ground and finished in Sialkot, Pakistan, for distributors, hospitals, clinics and OEM partners worldwide.



209

PRODUCTS

\$1.50

PRICES FROM

OEM

PRIVATE LABEL

Global

WORLDWIDE
EXPORT

Contents

209 products, A to Z. Prices in USD per piece; trade prices for minimum order quantities are shown on each product.

Product	Code	Price	Page
100% Stainless Steel Surgical Instrument Set Wire	WI-25837424	\$12.00	7
10PCS Periacetabular Osteotomy Instrument Set Hip Surgery Orthopedic	WI-45881368	\$300.00	7
11 Inch Orthopedic Bone Saw Reusable Surgical	WI-45257938	\$18.00	8
11 Inch Orthopedic Bone Saw Stainless Steel Bone	WI-45265880	\$18.00	8
11 Inch Stainless Steel Straight Bone Curette	WI-39612602	\$5.00	9
11" Stainless Steel Orthopedic Surgical	WI-29297337	\$4.00	9
11.34 Inch Stainless Steel Straight Bone Curette	WI-32461658	\$5.00	10
30PCS Small Fragment Orthopedic Instrument Set Bone Fixation	WI-45850928	\$499.00	10
3Pcs Stainless Steel Jewelry Making Pliers Tools Kit	WI-10958767	\$7.85	11
A+ Bone Lever Surgical Instruments	WI-28966695	\$6.00	11
A+ Customizable Orthopedic Bone Surgical Instruments	WI-09912598	\$11.35	12
Adson Periosteal Elevator	WI-70003698	\$19.90	12
Alexander Periosteotome Orthopedic Surgical Tool for Periosteal Elevation	WI-47110387	\$16.00	13
Alexander Periosteotome-02 Orthopedic Surgical Instrument for Precise Periosteal	WI-47114354	\$16.90	13
Allerdyce Elevator	WI-70003697	\$17.43	14
Basic Orthopedic Surgical Instrument Set 6.5mm Cannulated Screw	WI-34744541	\$200.00	14
Basic Orthopedic Surgical Instruments Set German	WI-43180373	\$14.00	15
Bennett Stainless-Steel Surgical Instruments Bone Lever	WI-28915743	\$6.00	15
Beyer Bone Rongeur Double Action Dall Finish German	WI-33969075	\$48.00	16
Bone Chisel Orthopedic Surgical Instrument	WI-46787760	\$8.00	16
Bone Cutting Forceps Orthopedic Bone Cutter Surgical Instrument	WI-44081673	\$25.00	17
Bone Cutting Forceps Stainless Steel Orthopedic	WI-44110700	\$25.00	17
Bone File 10" Half-round Blade 3 4/5" X 3/5" Bayonet Shank Handle	WI-70000359	\$12.99	18
Bone File Rasp Double Ended 8.5 Inch 18mm	WI-36400504	\$4.00	18
Bone Files Rasps Stainless Steel Orthopedic Instrument Wooden	WI-36372965	\$4.00	19
Bone Fragment Clamps Orthopedic Surgical Instrument for Fracture Reduction	WI-46421413	\$25.00	19
Bone Holding Reduction Clamps Orthopedic Surgery Instrument for Fracture	WI-46374716	\$19.00	20
Bone Hook 8" Sharp 20mm Deep Prong with T-Handle	WI-70003696	\$10.99	20
Bone Kerrison 230mm Surgical Instrument Set	WI-27845611	\$70.00	21
Bone Lever Surgical Instruments Stainless Steel A+	WI-32657874	\$7.00	21
Bone Rasp Double Ended 8.5 Inch 8mm	WI-36393569	\$4.00	22
Bone Rongeurs Forceps Orthopedic Bone Rongeur Surgical Instrument	WI-36054101	\$30.00	22
Bone Rongeurs Forceps Stainless Steel Orthopedic	WI-44067757	\$30.00	23
Bone Rongeurs Forceps Stainless Steel Orthopedic Surgical	WI-44072789	\$30.00	23
Bone Saw Angled 6" Sharp Serrated Blade	WI-70001988	\$10.49	24
Bone Tamp – 6"	WI-70004032	\$23.10	24
Bulldog Clamp Forceps Curved Stainless Steel DeBakey Atraumatic Jaws	WI-34939347	\$7.00	25
Bulldog Clamp Forceps Curved Titanium DeBakey Atraumatic Jaws Available	WI-34936409	\$7.00	25
Cast & Plaster Utility Shear 8" Blunt Probe Tip w/Serrated Blade	WI-70002313	\$10.99	26
Cloward Style Mallet – 9" (450 Grams)	WI-70004038	\$46.99	26
Cobb Curved Spinal Elevator Set 3-Piece Orthopedic Spine Surgery	WI-45540272	\$45.00	27

Contents (continued)

Product	Code	Price	Page
Cobb Elevator Surgical Tool for Periosteal Dissection Tissue Retraction	WI-47111166	\$16.00	28
Cobb Gouge 11" Straight 10mm Wide Blade	WI-70000157	\$21.99	28
Cobb Gouge 11" Straight 13mm Wide Blade	WI-70000156	\$21.99	29
Cobb Gouge 11" Straight 19mm Wide Blade	WI-70000155	\$21.99	29
Cobb Gouge 11" Straight 6.4mm Wide Blade	WI-70000158	\$21.99	30
Cobb Periosteal Elevator Surgical Instrument for Controlled Tissue Separation	WI-47109172	\$18.00	30
Cobb Spinal Elevator 11" Slightly Curved 1 1/4" (32mm) Wide	WI-70000150	\$19.99	31
Cobb Spinal Elevator 11" Slightly Curved 1/2" (13mm) Wide	WI-70000153	\$19.99	31
Cobb Spinal Elevator 11" Slightly Curved 1" (26mm) Wide	WI-70000151	\$19.99	32
Cobb Spinal Elevator 11" Slightly Curved 3/4" (19mm) Wide	WI-70000152	\$19.99	32
Cobb Spinal Elevator 11" Slightly Curved 3/8" (10mm) Wide	WI-70000154	\$19.99	33
Cobb Spinal Elevators Curved Set of 3 Pcs Spine	WI-45507652	\$45.00	33
Cobb Spinal Elevators Stainless Steel Orthopedic Surgical	WI-37101784	\$15.00	34
Collin Rib Cutter Stainless Steel Thoracic Bone Cutting	WI-36822564	\$22.50	34
Complete Cobb Spinal Elevators Curved 3PCS	WI-45503689	\$45.00	35
Complete DHS Box Medium Orthopedic Implant Instrument Storage Sterilization	WI-45855981	\$150.00	35
Complete Interlaminar Kerrison Rotating Rongeur Set Precision Spine Surgery	WI-45894142	\$140.00	36
Complete Orthopedic Rongeurs & Gouges 5PCS Surgical Instrument Set	WI-45527404	\$170.00	36
Complete Stainless Steel Orthopedic Surgical Instrument Set Needle	WI-35506254	\$400.00	37
Cortical Button Gap Clamp Orthopedic Surgery Tool Marked	WI-46427643	\$39.60	37
Curette 11" Oval End Medical	WI-32418764	\$5.00	38
Curette 11" Stainless Steel Surgical Instrument	WI-32435694	\$5.00	38
Curette 11-Inch Stainless Steel Surgical Instrument	WI-32406739	\$5.00	39
Detachable 360-Degree Rotating Interlaminar Spine Surgical Rongeur Kit Customizable	WI-45553972	\$140.00	39
Detachable Handle Large Pin Cutter Steel Orthopedic Surgery	WI-46615079	\$118.10	40
DHS Box Medium-01 Orthopedic Implant Sterilization Instrument Case	WI-45875547	\$150.00	40
Diamond Dust Rasps Concave Curved German	WI-36403268	\$4.00	41
Dingman Cartilage Bone Clamp 7 1/2" Serrated 2x2 Teeth Jaws	WI-70004056	\$19.99	41
Double Action Pin Cutter Orthopedic Surgical Instrument Set	WI-46615050	\$110.00	42
Double Action Pin Cutters Orthopedic Surgical Instrument for Precise	WI-46568951	\$110.00	42
Double Action-02 Orthopedic Pin Cutter for Cutting K-Wires	WI-46610033	\$108.00	43
Duval Atraumatic Clamp Surgical for Secure	WI-47106269	\$8.00	43
Elevators & Curettes	WI-01343097	\$10.00	44
Engel Cast Saw 6" with Loop Handle	WI-70001987	\$9.99	44
Ferris-Smith Kerrison Punch - Adjustable Shaft Bone	WI-34753855	\$24.99	45
Ferris-Smith Kerrison Punch-Adjustable Shaft Stainless Steel Biopsy Punch	WI-34750830	\$24.99	45
Furst Adson Cranial Rongeur	WI-32736350	\$48.00	46
Gap Clamp for Cortical Button Orthopedic Surgical Instrument	WI-46449567	\$7.00	46
Gardner Steel Bone Chisel Orthopedic Instrument for Controlled Bone	WI-46802611	\$7.90	47
German Stainless Steel Bone Cutting Ruskin Liston	WI-34672475	\$30.00	47
German Stainless Steel Suture Passer Labral	WI-30449391	\$350.00	48
Gerzog Bone Mallet 7 1/2" 8 oz (226 Grams)	WI-70001388	\$25.99	48

Contents (continued)

Product	Code	Price	Page
Gigli Saw Wire 12"	WI-70001818	\$8.99	49
Gigli Saw Wire 16"	WI-70001817	\$8.99	49
Gigli Saw Wire 20"	WI-70001816	\$8.99	50
Gigli Saw Wire 25"	WI-70000180	\$8.99	50
Gigli Saw Wire 30"	WI-70001815	\$8.99	51
Hennig Cast Spreader 11" (27.9cm) 2 Flat Blades with Outside Serration	WI-70002231	\$39.99	51
Hibbs Chisel 9" (22.9cm) Straight 1 1/2" (3.8cm) Wide Blade	WI-70001115	\$15.99	52
Hibbs Chisel 9" (22.9cm) Straight 1 1/4" (3.2cm) Wide Blade	WI-70001116	\$14.99	52
Hibbs Chisel 9" (22.9cm) Straight 1/2" (1.3cm) Wide Blade	WI-70001120	\$10.99	53
Hibbs Chisel 9" (22.9cm) Straight 1" (2.5cm) Wide Blade	WI-70001117	\$13.99	53
Hibbs Chisel 9" (22.9cm) Straight 3/4" (1.9cm) Wide Blade	WI-70001119	\$11.99	54
Hibbs Chisel 9" (22.9cm) Straight 3/8" (0.95cm) Wide Blade	WI-70001121	\$10.49	54
Hibbs Chisel 9" (22.9cm) Straight 7/8" (2.2cm) Wide Blade	WI-70001118	\$12.99	55
Hibbs Chisel 9"(22.9cm) Straight 1/4" (0.64cm) Wide Blade	WI-70003275	\$9.99	55
High Precision Stainless Steel 14 Pcs Laminectomy Instruments	WI-45560741	\$300.00	56
J2 Japanese Stainless Steel Cannulated	WI-25768499	\$12.00	56
J2 Japanese Stainless Steel German Bayonet	WI-25750480	\$50.00	57
J2 Japanese Stainless Steel Kerrison Rongeur 90/110/130 Degree Training	WI-25805389	\$50.00	57
J2 Japanese Stainless Steel Orthopedic Side Pin	WI-25783466	\$12.00	58
Kerrison Bayonet Black Rongeur 45 Non-Reflective	WI-34695999	\$24.99	58
Kerrison Bayonet Punch Rongeur Stainless Steel Offset	WI-34774783	\$24.99	59
Kerrison Bayonet Punch Rongeur Surgical	WI-34704924	\$24.99	59
Kerrison Bone Rongeur Stainless Steel Spine Surgery Instrument	WI-36123464	\$80.00	60
Kerrison Rongeurs 45 Degree J2 Japanese	WI-27878165	\$70.00	60
Kerrison Rongeurs Steel Surgical Instrument for Spine Surgery	WI-47065457	\$60.00	61
Kerrison Rotatable Multifunctional Rongeur Instrument Set Orthopedic Surgical Tools	WI-25754489	\$50.00	61
Key Periosteal Elevator	WI-70003695	\$18.04	62
Kirk Mallet – 7¾" (650 Grams)	WI-70004037	\$29.99	62
Lambert-Lowman Bone Clamp 7" 2x2 Prong Jaws 1" Wide	WI-70000380	\$79.99	63
Lambert-Lowman Bone Clamp 8" 2x2 Prong Jaws 1 3/8" Wide	WI-70004039	\$89.99	63
Large Bone Plate Bending Press Orthopedic Surgery Instrument	WI-70001265	\$259.99	64
Large Orthopedic Pin Cutter Removable Handle Surgical Cutting Instrument	WI-46593202	\$119.90	64
Lewin Bone Holding Forceps 7 Inch Stainless Steel Orthopedic	WI-43375570	\$8.00	65
Lowman Bone Clamp 5" 1x2 Prong Jaws 3/4" Wide	WI-70004046	\$49.99	65
Lowman Bone Clamp 7" 1x2 Prong Jaws 1" Wide	WI-70002893	\$59.99	66
Lowman Bone Clamp 8" 1x2 Prong Jaws 1 1/4" Wide	WI-70000381	\$69.99	66
Lucae Bone Mallet 7.5" Head 9oz (255 Grams)	WI-70004036	\$20.99	67
Mallet – 7½" 7.5oz (213 Grams) (Light Weight)	WI-70004035	\$25.99	67
Mead Mallet 7½" 8oz (227 Grams) Head	WI-70001389	\$19.99	68
Metal Kerrison Rongeur Surgical Bone Punch for Spinal	WI-47032803	\$59.00	68
Orthopedic 6.5mm Cannulated Stainless Steel Screw Instrument	WI-28878037	\$250.00	69
Orthopedic Basic Instrument Set 4mm Cannulated	WI-34737493	\$200.00	69

Contents (continued)

Product	Code	Price	Page
Orthopedic Bone Chisel Stainless Steel Precision Bone Cutting Instrument	WI-36795588	\$14.00	70
Orthopedic Bone Fragment Reduction Clamp Surgical Forceps for Fracture	WI-46380628	\$25.00	70
Orthopedic Bone Holding Forceps Clamps Surgical Instruments Set	WI-24313747	\$8.00	71
Orthopedic Bone Rasp Bone File Trochlea Rasp	WI-36383816	\$4.00	71
Orthopedic Bone Reduction Clamps Forceps Set	WI-28682353	\$1,500.00	72
Orthopedic Bone Saw 11 Inch Reusable Surgical Cutting Instrument	WI-45267860	\$18.00	72
Orthopedic Double Action Pin Cutter Heavy Duty Surgical Instrument	WI-46584234	\$108.00	73
Orthopedic Double Action Steel Pin Cutter Heavy Duty Hospital	WI-46579270	\$109.00	73
Orthopedic Gap Clamp Cortical Button Clamp-01 for Cortical Button	WI-46436587	\$40.00	74
Orthopedic Instruments Kerrison Bone Rongeur Forceps Spinal Punch Forceps	WI-25764447	\$50.00	74
Orthopedic Instruments Stainless Steel Kerrison Rongeurs Instrument Set	WI-27856481	\$70.00	75
Orthopedic Mallet 11" 16oz (454 Grams)	WI-70000070	\$27.99	75
Orthopedic Mallet 11" 24oz (680 Grams)	WI-70000071	\$29.99	76
Orthopedic Mallet 11" 32oz (907 Grams)	WI-70004034	\$32.99	76
Orthopedic Osteotome and Gouge Instrument Set	WI-43174702	\$14.00	77
Orthopedic Osteotome Curette Surgical Tool Reusable Stainless Steel Instrument	WI-46446471	\$7.00	77
Orthopedic Rongeurs & Gouges Set of 5 Bone Surgery	WI-45545208	\$170.00	78
Orthopedic Surgery Set Stainless Steel Trauma Bone Surgery	WI-36049257	\$128.00	78
Orthopedic Surgical Instrument Set with Osteotomes	WI-43186328	\$14.00	79
Orthopedic Surgical Instruments Set J2 Japanese	WI-25754504	\$12.00	79
Osteotome Curette Bone Surgery Instrument for Orthopedic Procedures Bone	WI-46430578	\$11.50	80
Osteotome Curette Orthopedic Surgical Instrument	WI-46472345	\$12.00	80
Penfield Dissector Style #1 7 1/4" Double Ended 6mm Sharp Cup & 6mm Blunt Dissector	WI-70003694	\$15.99	81
Penfield Dissector Style #2 7 3/4" Double Ended Slightly Curved Wax Packer & 6mm Blunt Dissector	WI-70003693	\$15.99	81
Penfield Dissector Style #3 7 1/2" Double Ended Fully Curved Wax Packer & 6mm Blunt Dissector	WI-70003692	\$15.99	82
Penfield Dissector Style #4 8 3/4" Single Ended Slightly Curved 3mm Blunt Dissector	WI-70003691	\$15.99	82
Penfield Dissector Style #5 11 1/2" Double Ended 7mm & 8mm Wide Blunt Dissector Blades	WI-70003690	\$16.99	83
Periosteal Elevator	WI-70003685	\$30.84	83
Periosteal Elevator 8" Straight 14mm Sharp Edge Phenolic Handle	WI-70003689	\$32.80	84
Periosteal Raspatory Cobb Spinal Elevator Orthopedic Surgical Instruments	WI-28881041	\$5.99	84

Contents (continued)

Product	Code	Price	Page
Spinal Laminectomy Rongeur Stainless Steel	WI-34731875	\$24.99	91
Spinal Laminectomy Rongeur Stainless Steel Bone	WI-34724884	\$24.99	91
Spinal Laminectomy Rongeur Surgical	WI-34742877	\$24.99	92
Spine Fixation Orthopedic Surgical Instrument Set	WI-45989573	\$199.00	92
Stainless Rongeurs & Bone Cutters	WI-15181279	\$95.00	93
Stainless Steel 360 Degree Kerrison Rotating Rongeur	WI-45589507	\$140.00	93
Stainless Steel Aortic Punch Orthopedic Surgical Instrument	WI-36618701	\$52.99	94
Stainless Steel Bone Lever	WI-28952665	\$6.00	94
Stainless Steel Bone Lever Orthopedic Surgical Instrument for Hospital	WI-32631955	\$7.00	95
Stainless Steel Bone Lever Plain Small Orthopedic Hooks Medical	WI-32597996	\$7.00	95
Stainless Steel Bone Rasps Files Orthopedic	WI-36382888	\$4.00	96
Stainless Steel Bone Reduction Surgical Scissors with Screw	WI-35534106	\$80.00	96
Stainless Steel Kerrison Rongeur Punch 1mm-5mm	WI-21541962	\$55.00	97
Stainless Steel Lane Bone Lever Plain Small Orthopedic	WI-34236784	\$7.00	97
Stainless Steel Orthopedic Bone Mallet Double Headed Rubber Nylon	WI-45063420	\$54.62	98
Stainless Steel Orthopedic Bone Rasp	WI-36391728	\$4.00	98
Stainless Steel Orthopedic Bone Rasp Double	WI-36384843	\$4.00	99
Stainless Steel Orthopedic Cannulated Screw Surgical Instruments	WI-34216000	\$200.00	99
Stainless Steel Orthopedic Dissecting Surgical Scissor Instrument Set	WI-36271034	\$199.00	100
Stainless Steel Orthopedic Surgical Scissor	WI-27595290	\$199.00	100
Stainless Steel Precision Tenon Pins Bone	WI-32610914	\$7.00	101
Stainless Steel Rectus Curette Surgical Spinal Instrument	WI-35871263	\$5.00	101
Stainless Steel Rib Shear Bone Cutting	WI-34622659	\$30.00	102
Stainless Steel Stile Orthopedic Surgery Instruments	WI-06351317	\$18.00	102
Stainless Steel Surgical Gigli Saw Guide for Bone	WI-28037151	\$20.00	103
Steel Kerrison Laminectomy Rongeurs Forceps Bone	WI-35556312	\$70.00	103
Steel Large Pin Cutter Detachable Handle for K Wire	WI-46583304	\$120.00	104
Steel Orthopedic Surgical Blade Holder Blade	WI-28634920	\$1.50	104
Steel Periosteotome Surgical Bone Elevator for Controlled Periosteal Elevation	WI-47113384	\$17.00	105
Stille Plaster Shear 11" Serrated Blade	WI-70001138	\$49.99	105
Surgical Bone Chisel Medical Orthopedic Osteotome Instrument Set	WI-36724732	\$14.00	106
Surgical Chisel Precision Bone Sculpting Instrument	WI-36762711	\$14.00	106
Surgical Mallet Hammer Orthopedic Ergonomic Surgical Tool	WI-34263689	\$7.00	107
Surgical Wire Cutting Scissors Precision Orthopedic Instrument	WI-46725028	\$7.80	107
Take-Apart Detachable Kerrison Surgical Stainless Steel Bone Punch	WI-34741847	\$24.99	108
TC Meade 7" 9.5" Curved Pin Wire Plate	WI-15794595	\$30.00	108
Volkman Bone Hook 8.5" Sharp with Ring Handle	WI-70003688	\$9.99	109
Ward Bone Cutting Forceps Surgical Bone Cutter for Orthopedic	WI-46926279	\$7.00	109
Wire Cutter Scissors Orthopedic Surgical Tool	WI-46703168	\$6.20	110
Wire Cutting Scissors Surgical Instrument for Precise Orthopedic	WI-46701216	\$8.00	110
Wolfe-Boehler Plaster Breaker 9.5" 15mm Wide Deep Serrated Jaws	WI-70001136	\$19.99	111



WI-25837424

100% Stainless Steel Surgical Instrument Set Wire

\$12.00 per piece

Trade price from \$9.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

100% Stainless Steel Surgical Instrument Set Wire — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grip, bend or cut wire, pins and hard material. Supplied as a set — the contents can be adjusted to your list.

The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation. Listed at \$12.00, falling to \$9.00 at 10 pieces — about 25% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45881368

10PCS Periacetabular Osteotomy Instrument Set Hip Surgery Orthopedic

\$300.00 per piece

Trade price from \$270.00
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

10PCS Periacetabular Osteotomy Instrument Set Hip Surgery Orthopedic is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grip, bend or cut wire, pins and hard material. Supplied as a 10-piece set.

We can add, drop or substitute items so the tray matches your protocol rather than ours. The steel is heat treated and

passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation.

Listed at \$300.00, falling to \$270.00 at 1 set — about 10% off the single-unit price. Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-45257938

11 Inch Orthopedic Bone Saw Reusable Surgical

\$18.00 per piece

Trade price from \$12.00
Minimum order 20 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

11 Inch Orthopedic Bone Saw Reusable Surgical is a pliers & cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type grip, bend or cut wire, pins and hard material. The name tells you what you are getting: full reusability — clean, autoclave and use again.

The 11" size shown is our standard; other sizes in the same pattern are

made to order. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation.

Listed at \$18.00, falling to \$12.00 at 20 pieces — about 33% off the single-unit price. Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-45265880

11 Inch Orthopedic Bone Saw Stainless Steel Bone

\$18.00 per piece

Trade price from \$12.00
Minimum order 20 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

11 Inch Orthopedic Bone Saw Stainless Steel Bone is an orthopedic instrument we forge, grind and finish in our own Sialkot workshop. The 11" size shown is our standard; other sizes in the same pattern are made to order.

Each unit is inspected by hand for alignment and action before packing,

and we can photograph your actual pieces before they ship. Listed at \$18.00, falling to \$12.00 at 20 pieces — about 33% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.



WI-39612602

11 Inch Stainless Steel Straight Bone Curette

\$5.00 per piece

Trade price from \$2.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

11 Inch Stainless Steel Straight Bone Curette is an elevators & curette we forge, grind and finish in our own Sialkot workshop. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The name tells you what you are getting: a straight working end for direct, in-line access.

The 11" size shown is our standard; other sizes in the same pattern are

made to order. Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$5.00, falling to \$2.00 at 25 pieces — about 60% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-29297337

11" Stainless Steel Orthopedic Surgical

\$4.00 per piece

Trade price from \$1.50
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture 11" Stainless Steel Orthopedic Surgical for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$4.00, falling to \$1.50 at 1 piece — about 62% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-32461658

11.34 Inch Stainless Steel Straight Bone Curette

\$5.00 per piece

Trade price from \$2.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of 11.34 Inch Stainless Steel Straight Bone Curette, made for bone, joint and trauma surgery. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The name tells you what you are getting: a straight working end for direct, in-line access.

The 11.34" size shown is our standard; other sizes in the same pattern are

made to order. Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$5.00, falling to \$2.00 at 25 pieces — about 60% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-45850928

30PCS Small Fragment Orthopedic Instrument Set Bone Fixation

\$499.00 per piece

Trade price from \$450.00
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

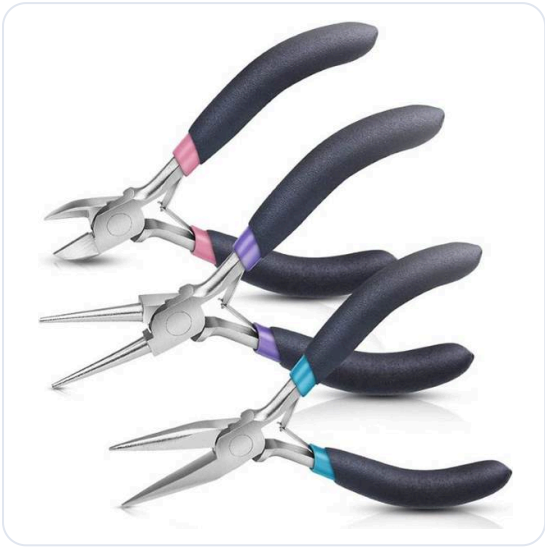
ABOUT THIS INSTRUMENT

This is our pattern of 30PCS Small Fragment Orthopedic Instrument Set Bone Fixation, made for bone, joint and trauma surgery. Instruments of this type grip, bend or cut wire, pins and hard material. Supplied as a 30-piece set.

We can add, drop or substitute items so the tray matches your protocol rather

than ours. Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$499.00, falling to \$450.00 at 1 set — about 10% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.



WI-10958767

3Pcs Stainless Steel Jewelry Making Pliers Tools Kit

\$7.85 per piece

Trade price from **\$2.50**
Minimum order 10 sets

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

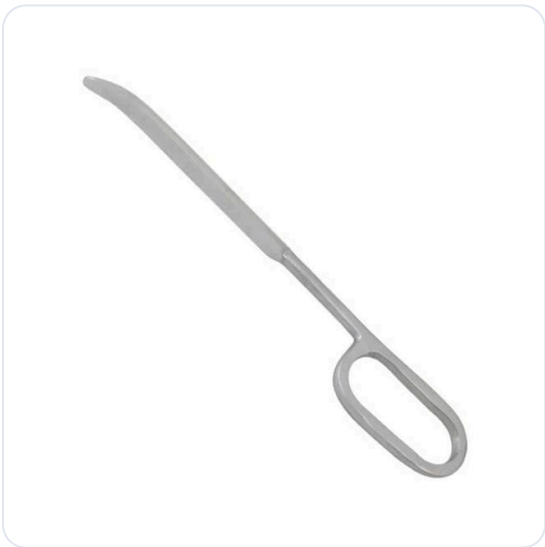
ABOUT THIS INSTRUMENT

3Pcs Stainless Steel Jewelry Making Pliers Tools Kit is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grip, bend or cut wire, pins and hard material. Supplied as a set — the contents can be adjusted to your list.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$7.85, falling to \$2.50 at 10 sets — about 68% off the single-unit price. Larger quantities are priced on request.

We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-28966695

A+ Bone Lever Surgical Instruments

\$6.00 per piece

Trade price from **\$3.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

A+ Bone Lever Surgical Instruments is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample.

Listed at \$6.00, falling to \$3.00 at 1 piece — about 50% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-09912598

A+ Customizable Orthopedic Bone Surgical Instruments

\$11.35 per piece Trade price from **\$5.68**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture A+ Customizable Orthopedic Bone Surgical Instruments for bone, joint and trauma surgery — made from bar stock to finished instrument in house. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$11.35, falling to \$5.68 at 10 pieces — about 50% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70003698

Adson Periosteal Elevator

\$19.90 per piece Trade price from **\$18.31**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Adson Periosteal Elevator is an instrument we forge, grind and finish in our own Sialkot workshop. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for action and finish.

Listed at \$19.90, falling to \$18.31 at 21 pieces - about 8% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-47110387

Alexander Periosteotome Orthopedic Surgical Tool for Periosteal Elevation

\$16.00 per piece

Trade price from **\$12.00**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Alexander Periosteotome Orthopedic Surgical Tool for Periosteal Elevation is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type bite away bone and dense cartilage in controlled pieces. The steel is heat treated and passivated for corrosion resistance, then each instrument is

checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$16.00, falling to \$12.00 at 25 pieces — about 25% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-47114354

Alexander Periosteotome-02 Orthopedic Surgical Instrument for Precise Periosteal

\$16.90 per piece

Trade price from **\$11.90**
Minimum order 12 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Alexander Periosteotome-02 Orthopedic Surgical Instrument for Precise Periosteal is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$16.90, falling to \$11.90 at 12 pieces — about 30% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70003697

Allerdyce Elevator

\$17.43 per piece

Trade price from \$16.04
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Allerdyce Elevator is an instrument we forge, grind and finish in our own Sialkot workshop. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for action and finish.

Listed at \$17.43, falling to \$16.04 at 21 pieces - about 8% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34744541

Basic Orthopedic Surgical Instrument Set
6.5mm Cannulated Screw

\$200.00 per piece

Trade price from \$120.00
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Basic Orthopedic Surgical Instrument Set 6.5mm Cannulated Screw — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type carry irrigation or clear fluid and debris from the operating field. Supplied as a set — the contents can be adjusted to your list.

The 6.5mm size shown is our standard; other sizes in the same pattern are

made to order. We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$200.00, falling to \$120.00 at 1 set — about 40% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-43180373

Basic Orthopedic Surgical Instruments Set German

\$14.00 per piece

Trade price from **\$8.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Basic Orthopedic Surgical Instruments Set German is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$14.00, falling to \$8.00 at 10 pieces — about 43% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-28915743

Bennett Stainless-Steel Surgical Instruments Bone Lever

\$6.00 per piece

Trade price from **\$3.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Bennett Stainless-Steel Surgical Instruments Bone Lever — one of 4,770 instruments we manufacture ourselves rather than buy in. We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what

separates a good instrument from a cheap one.

Listed at \$6.00, falling to \$3.00 at 1 piece — about 50% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-33969075

Beyer Bone Rongeur Double Action Dall Finish German

\$48.00 per piece

Trade price from **\$44.00**
Minimum order 5 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Beyer Bone Rongeur Double Action Dall Finish German is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$48.00, falling to \$44.00 at 5 pieces — about 8% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46787760

Bone Chisel Orthopedic Surgical Instrument

\$8.00 per piece

Trade price from **\$4.00**
Minimum order 12 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Bone Chisel Orthopedic Surgical Instrument — one of 4,770 instruments we manufacture ourselves rather than buy in. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$8.00, falling to \$4.00 at 12 pieces — about 50% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-44081673

Bone Cutting Forceps Orthopedic Bone Cutter Surgical Instrument

\$25.00 per piece

Trade price from \$15.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Bone Cutting Forceps Orthopedic Bone Cutter Surgical Instrument for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$25.00, falling to \$15.00 at 10 pieces — about 40% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-44110700

Bone Cutting Forceps Stainless Steel Orthopedic

\$25.00 per piece

Trade price from \$15.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Bone Cutting Forceps Stainless Steel Orthopedic — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces.

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$25.00, falling to \$15.00 at 10 pieces — about 40% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Every piece is hand-finished and inspected before it leaves the bench:



WI-70000359

Bone File 10" Half-round Blade 3 4/5" X 3/5" Bayonet Shank Handle

\$12.99 per piece

Trade price from \$11.95
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Bone File 10" (25.4cm) Half-Round Blade 3 4/5" (9.7cm) x 3/5" (1.5cm) Double Sided Fine Teeth Bayonet Shank with Hexagonal Hollow Handle Premium Quality Stainless Steel Orthopedic Surgical Instrument

Half Round Bone Files are used in orthopedic surgeries to level and trim rough bone edges, as well as to remodel grafts during bone cutting procedures. With bayonet shank this surgical tool used in orthopedic, plastic and restorative surgeries providing contoured cutting on delicate bones, reducing bone friction and minimizing organ damage. Bone file half round features a blade with two sides, one flat side and one curved side with serrated edges to aid in bone removal and smoothing in hard-to-reach areas.

Thumb gripe bulky handle with long angles on the handle grant you comfort and prevent finger slips in fine procedures. These bone files are made from high-quality surgical-grade stainless steel, providing durability and corrosion resistance, and are fully autoclavable and reusable.

BONE FILE HALF ROUND FEATURES

- 10" (25.4cm) Overall Length.
- 3 4/5" (9.7cm) X 3/5" (1.5cm) Double Sided Blade.
- Crisscrossing Serration for Smoother Bones.
- Bayonet Shank Handles Offer Maximum Grip
- Thumb Gripe Bulky Hollow Handle Prevents Finger Slips.



WI-36400504

Bone File Rasp Double Ended 8.5 Inch 18mm

\$4.00 per piece

Trade price from \$3.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Bone File Rasp Double Ended 8.5 Inch 18mm is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. The name tells you what you are getting: two working ends on one handle, halving what you carry. The 8.5" size shown is our standard; other sizes in the same pattern are made to order.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price. Larger quantities are priced on request.

We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36372965

Bone Files Rasps Stainless Steel Orthopedic Instrument Wooden

\$4.00 per piece

Trade price from \$3.00

Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Bone Files Rasps Stainless Steel Orthopedic Instrument Wooden is an orthopedic instrument we forge, grind and finish in our own Sialkot workshop. We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what

separates a good instrument from a cheap one.

Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46421413

Bone Fragment Clamps Orthopedic Surgical Instrument for Fracture Reduction

\$25.00 per piece

Trade price from \$15.00

Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

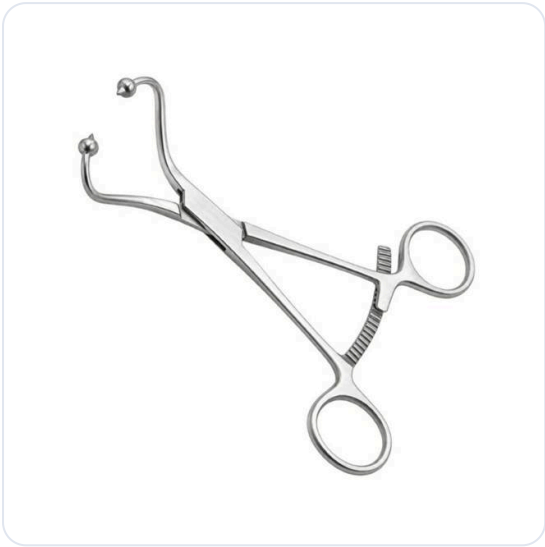
ABOUT THIS INSTRUMENT

We manufacture Bone Fragment Clamps Orthopedic Surgical Instrument for Fracture Reduction for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$25.00, falling to \$15.00 at 10 pieces — about 40% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46374716

Bone Holding Reduction Clamps Orthopedic Surgery Instrument for Fracture

\$19.00 per piece

Trade price from \$14.00
Minimum order 500 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Bone Holding Reduction Clamps Orthopedic Surgery Instrument for Fracture, made for bone, joint and trauma surgery. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by

hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$19.00, falling to \$14.00 at 500 pieces — about 26% off the single-unit price. Larger quantities are priced on request.

We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70003696

Bone Hook 8" Sharp 20mm Deep Prong with T-Handle

\$10.99 per piece

Trade price from \$10.11
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Bone Hook 8" (20.3cm) Sharp 20mm Deep Single Prong with T-Handle
Premium Quality Stainless Steel
Orthopedic Surgical Instrument.

Bone hooks are specialized surgical instrument used during orthopedic practices. This bone hook retractor use to expose areas that would normally be difficult to access by separating incision or wound edges. Orthopedic Bone hook features a unique deep t handle that provides a firm grip. This unique design of handle reduces the chances of slippage. Overall instrument length is 8" with a sharp hook which able to reach 3/4" (20 mm) deep. Orthopedic t-handle bone hook body is crafted from premium-grade german surgical stainless material. This stainless instrument is rustproof and

lightweight. Can be reusable after sterilization.

BONE HOOK FEATURES

- Overall Length 8" (20.3cm).
- 20mm Deep Sharp Hook.
- T-Shape Handle for comfortable and Non-Slip Grip.
- Wear-Resistant and Lighthouse.
- Reusable.
- Made with Premium Grade Stainless Steel.

PACKAGE INCLUDE

- 1 Pc Bone Hook 8" (20.3cm) Sharp 20mm Deep with T Handle

TECHNICAL INFORMATION

MATERIAL: Stainless Steel
INSTRUMENTS TYPE: Orthopedic Instruments





WI-27845611

Bone Kerrison 230mm Surgical Instrument Set

\$70.00 per piece

Trade price from \$40.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Bone Kerrison 230mm Surgical Instrument Set, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

The 230mm size shown is our standard; other sizes in the same pattern are made to order. The steel is

heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation.

Listed at \$70.00, falling to \$40.00 at 1 piece — about 43% off the single-unit price. Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-32657874

Bone Lever Surgical Instruments Stainless Steel A+

\$7.00 per piece

Trade price from \$4.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Bone Lever Surgical Instruments Stainless Steel A+, made for bone, joint and trauma surgery. Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a

dimension or a finish without a tooling charge.

Listed at \$7.00, falling to \$4.00 at 25 pieces — about 43% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36393569

Bone Rasp Double Ended 8.5 Inch 8mm

\$4.00 per piece

Trade price from **\$3.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Bone Rasp Double Ended 8.5 Inch 8mm, made for bone, joint and trauma surgery. The name tells you what you are getting: two working ends on one handle, halving what you carry. The 8.5" size shown is our standard; other sizes in the same pattern are made to order.

The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation. Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36054101

Bone Rongeurs Forceps Orthopedic Bone Rongeur Surgical Instrument

\$30.00 per piece

Trade price from **\$21.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Bone Rongeurs Forceps Orthopedic Bone Rongeur Surgical Instrument is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type bite away bone and dense cartilage in controlled pieces. The steel is heat treated and passivated for corrosion resistance, then each instrument is

checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$30.00, falling to \$21.00 at 10 pieces — about 30% off the single-unit price. Larger quantities are priced on request.

We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-44067757

Bone Rongeurs Forceps Stainless Steel
Orthopedic

\$30.00 per piece

Trade price from **\$21.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Bone Rongeurs Forceps Stainless Steel Orthopedic for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$30.00, falling to \$21.00 at 10 pieces — about 30% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-44072789

Bone Rongeurs Forceps Stainless Steel
Orthopedic Surgical

\$30.00 per piece

Trade price from **\$21.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

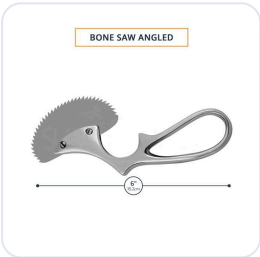
ABOUT THIS INSTRUMENT

Bone Rongeurs Forceps Stainless Steel Orthopedic Surgical is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$30.00, falling to \$21.00 at 10 pieces — about 30% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70001988

Bone Saw Angled 6" Sharp Serrated Blade

\$10.49 per piece

Trade price from \$9.65
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Premium Quality Bone Saw Angled 15.2cm Serrated Sharp Blade Stainless Steel Loop Handle Orthopedic Surgical Veterinary Instruments

Angled Bone Saw is an instrument designed to cut through bone. This saw features a handle which is coupled with an angled blade which gives it an incomparable level of strength and sturdiness. The angled blade design of this saw makes it well suited for sawing through bone.

BONE SAW FEATURES

PREMIUM QUALITY BONE SAW: The Bone Saw Angled 6" in length is constructed of quality materials that will remain durable for the medical professional.

MADE OF QUALITY STAINLESS STEEL:

Forged from corrosion-resistant surgical stainless steel. These popular floor grade Bone Saw instruments are built to last and are of great value.

EASY TO USE: This Angled Bone Saw is user friendly, easy to clean, and autoclavable. Ideal for hospitals and specialty clinics.

100% CUSTOMER SATISFACTION: We take pride in the quality of our products, each item is inspected in the USA. 100% satisfaction guaranteed.

PACKAGE INCLUDE:

- 1 Pc Bone Saw Angled 6" (15.2cm) Sharp Serrated Blade Loop Handle

TECHNICAL INFORMATION

MATERIAL: Stainless Steel
INSTRUMENT TYPE: Orthopedic Instruments



WI-70004032

Bone Tamp - 6"

\$23.10 per piece

Trade price from \$21.25
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Bone Tamp - 6" is an instrument we forge, grind and finish in our own Sialkot workshop. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for action and finish.

Listed at \$23.10, falling to \$21.25 at 21 pieces - about 8% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-34939347

Bulldog Clamp Forceps Curved Stainless Steel DeBakey Atraumatic Jaws

\$7.00 per piece

Trade price from \$3.99
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Bulldog Clamp Forceps Curved Stainless Steel DeBakey Atraumatic Jaws, made for bone, joint and trauma surgery. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place. The name tells you what you are getting: a curved working end for reach around structures.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$7.00, falling to \$3.99 at 25 pieces — about 43% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-34936409

Bulldog Clamp Forceps Curved Titanium DeBakey Atraumatic Jaws Available

\$7.00 per piece

Trade price from \$3.99
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Bulldog Clamp Forceps Curved Titanium DeBakey Atraumatic Jaws Available is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place. The name tells you what you are getting: a curved working end for reach around structures.

The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation. Listed at \$7.00, falling to \$3.99 at 25 pieces — about 43% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

**WI-70002313****Cast & Plaster Utility Shear 8" Blunt Probe Tip w/Serrated Blade****\$10.99** per pieceTrade price from **\$10.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Heavy Duty Cast & Plaster Utility Shear 8" (20.3cm) with Wire Cutter & Serrated Blade Stainless Steel First Aid EMT Plaster of Paris Paramedic Scissors Orthopedic Surgical Instrument

This Cast & Plaster Orthopedic Utility Shear comes with probe tip which is ideal for navigating through bandages without pulling it apart. Heavy Duty shears cuts through plaster casts, fiber glass casts, thick bandages, gauze pieces as well as sutures. The especially includes serrated blade for effective dissection of tissues features with wire cutting notch also provides an anti-slip plier handles and special lock that keeps it in place when cutting tough structures.

- Crafted with 8" (20.3cm) Overall Length.
- Blunt Probe Tip To Protect Soft Tissues.
- Angled Blades Increase Access to Tight Corners.
- Short Blades For Precise Dissection.
- One Serrated Blade with Wire Cutting Notch.
- Plier Grip Handle with Special Look.
- Lightweight for Less Handle Fatigue.
- Fully Autoclaved/ Reusable.
- Made with Premium Grade Stainless Steel.

PACKAGE INCLUDES:

- 1 Pc Cast & Plaster Utility Shear 8" (20.3cm) with Wire Cutter & Serrated Blade

CAST & PLASTER SHEARS FEATURES**TECHNICAL INFORMATION****WI-70004038****Cloward Style Mallet – 9" (450 Grams)****\$46.99** per pieceTrade price from **\$43.23**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Cloward Style Bone Mallet 9" 16oz (450 Grams) 25mm Diameter Large Head Stainless Steel Orthopedic Bone Mallet Surgical Instruments

Cloward Style Bone Mallets are widely used in scraping and cutting bones. Mostly Cloward Style Hammer/Mallet are combination with chisels, osteotomes, and gouges to apply force. These Bone mallets have stainless steel handle with grooves for better controlled grip. One side of the mallet has a spherical shape while another side is disc-shaped. Reusable after sterilization.

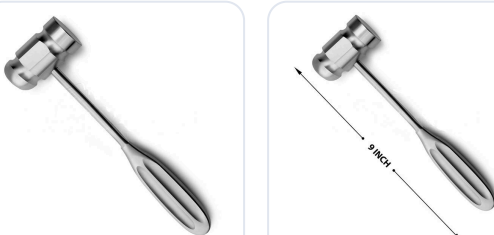
- Stainless Steel Handle with Grooves for Better Grip.
- One Side of the Mallet Has a Spherical Shape While Another Side is Disc-shaped.
- Reusable After Steam Sterilization
- Durable, High-Quality Assembly
- Available in 7.5" and 9" Length

ORTHOPEDIC BONE MALLETS USES:

Bone Mallets are used in various surgical procedures to manipulate the bone. Mallets are used for cutting, splitting or scraping the bone with chisels gouges and osteotomes. The mallets apply force to back of the osteotome or gouge to assist in driving the blade through hard tissue

CLOWARD STYLE Mallet FEATURES

- 450 Grams (15.8oz) Weight Head for Pressure or Force Applied.

PACKAGE INCLUDE:



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-45540272

Cobb Curved Spinal Elevator Set 3-Piece Orthopedic Spine Surgery

\$45.00 per piece

Trade price from \$32.00
Minimum order 2 sets

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Cobb Curved Spinal Elevator Set 3-Piece Orthopedic Spine Surgery is an elevators & curette we forge, grind and finish in our own Sialkot workshop. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The name tells you what you are getting: a curved working end for reach around structures.

Supplied as a set — the contents can be adjusted to your list. Every piece is

hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$45.00, falling to \$32.00 at 2 sets — about 29% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-47097279

Cobb Elevator Orthopedic Surgical Instrument for Precise Tissue Elevation

\$17.90 per piece

Trade price from \$11.90
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Cobb Elevator Orthopedic Surgical Instrument for Precise Tissue Elevation is an elevators & curette we forge, grind and finish in our own Sialkot workshop. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The steel is heat treated and passivated for corrosion resistance, then each instrument is

checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$17.90, falling to \$11.90 at 25 pieces — about 34% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.



WI-47111166

Cobb Elevator Surgical Tool for Periosteal Dissection Tissue Retraction

\$16.00 per piece

Trade price from **\$10.00**
Minimum order 50 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Cobb Elevator Surgical Tool for Periosteal Dissection Tissue Retraction — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$16.00, falling to \$10.00 at 50 pieces — about 38% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70000157

Cobb Gouge 11" Straight 10mm Wide Blade

\$21.99 per piece

Trade price from **\$20.23**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

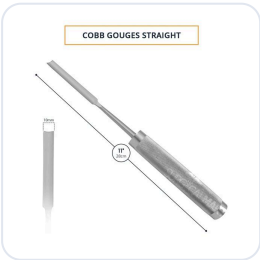
Cobb Gouge 11" (27.9cm) Straight 3/8" (10mm) Wide Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Surgical Instruments during Bone Grafting & Biopsy, Spinal Surgery, Precise Bone Shaping Procedures.

Cobb gouge is a specialized orthopedic instrument utilized in spinal surgeries for precise bone cutting, removal, or scraping. It aids in removing small bone amounts in the spinal canal and facilitates bone grafting. Cobb bone gouge features straight concave blade designed for carving bone, creating fusion channels, and performing laminectomies to relieve pressure on nerves. The rounded knurled-grip handle along with elongated straight shank reduce hand fatigue and

enhance control during extended procedures with deep surgical access. Made with premium grade stainless steel, ensuring a long-lasting experience and are reusable.

COBB GOUGES FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Straight 3/8 Inch (10 mm) Wide Blade.
- Concav Atraumatic Cutting Edge for Smooth Scooping Action.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.



**WI-70000156****Cobb Gouge 11" Straight 13mm Wide Blade****\$21.99** per pieceTrade price from **\$20.23**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Cobb Gouge 11" (27.9cm) Straight 1/2" (13mm) Wide Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Surgical Instruments during Bone Grafting & Biopsy, Spinal Surgery, Precise Bone Shaping Procedures.

Cobb gouge is a specialized orthopedic instrument utilized in spinal surgeries for precise bone cutting, removal, or scraping. It aids in removing small bone amounts in the spinal canal and facilitates bone grafting. Cobb bone gouge features straight concave blade designed for carving bone, creating fusion channels, and performing laminectomies to relieve pressure on nerves. The rounded knurled-grip handle along with elongated straight shank reduce hand fatigue and

enhance control during extended procedures with deep surgical access. Made with premium grade stainless steel, ensuring a long-lasting experience and are reusable.

COBB GOUGES FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Straight 1/2 Inch (13 mm) Wide Blade.
- Concav Atraumatic Cutting Edge for Smooth Scooping Action.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.
- Ideal for Procedures Like Bone Grafting, Biopsy, and Spinal

**WI-70000155****Cobb Gouge 11" Straight 19mm Wide Blade****\$21.99** per pieceTrade price from **\$20.23**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Cobb Gouge 11" (27.9cm) Straight 3/4" (19mm) Wide Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Surgical Instruments during Bone Grafting & Biopsy, Spinal Surgery, Precise Bone Shaping Procedures.

Cobb gouge is a specialized orthopedic instrument utilized in spinal surgeries for precise bone cutting, removal, or scraping. It aids in removing small bone amounts in the spinal canal and facilitates bone grafting. Cobb bone gouge features straight concave blade designed for carving bone, creating fusion channels, and performing laminectomies to relieve pressure on nerves. The rounded knurled-grip handle along with elongated straight shank reduce hand fatigue and

enhance control during extended procedures with deep surgical access. Made with premium grade stainless steel, ensuring a long-lasting experience and are reusable.

COBB GOUGES FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Straight 3/4 Inch (19 mm) Wide Blade.
- Concav Atraumatic Cutting Edge for Smooth Scooping Action.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.





WI-70000158

Cobb Gouge 11" Straight 6.4mm Wide Blade

\$21.99 per piece

Trade price from \$20.23
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Cobb Gouge 11" (27.9cm) Straight 1/4" (6.4mm) Wide Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Surgical Instruments during Bone Grafting & Biopsy, Spinal Surgery, Precise Bone Shaping Procedures.

Cobb gouge is a specialized orthopedic instrument utilized in spinal surgeries for precise bone cutting, removal, or scraping. It aids in removing small bone amounts in the spinal canal and facilitates bone grafting. Cobb bone gouge features straight concave blade designed for carving bone, creating fusion channels, and performing laminectomies to relieve pressure on nerves. The rounded knurled-grip handle along with elongated straight shank reduce hand fatigue and

enhance control during extended procedures with deep surgical access. Made with premium grade stainless steel, ensuring a long-lasting experience and are reusable.

COBB GOUGES FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Straight 1/4 Inch (6.4 mm) Wide Blade.
- Concav Atraumatic Cutting Edge for Smooth Scooping Action.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.



WI-47109172

Cobb Periosteal Elevator Surgical Instrument for Controlled Tissue Separation

\$18.00 per piece

Trade price from \$12.00
Minimum order 12 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Cobb Periosteal Elevator Surgical Instrument for Controlled Tissue Separation for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$18.00, falling to \$12.00 at 12 pieces — about 33% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

**WI-70000150****Cobb Spinal Elevator 11\" Slightly Curved 1 1/4\" (32mm) Wide****\$19.99** per pieceTrade price from **\$18.39**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Cobb Spinal Elevators 11\" (27.9cm) Slightly Curved 1 1/4\" (32mm) Wide Oval Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Spinal Surgical Instruments.

Cobb elevators are specialized surgical instruments essential in orthopedic and spinal surgeries for elevating, dissecting, and retracting the periosteum, muscles, and soft tissues from the bone. These durable stainless steel tools feature wide, slightly curved blades, providing a clear view of the surgical site during procedures such as spinal fusions or fracture repairs. Cobb spinal elevators have a round hollow handle for a secure grip and prevent slipping. The blades are slightly curved, with round cutting edge widths ranging

from 10mm to 32mm for various surgical applications. Made from stainless steel, they are autoclavable and reusable.

COBB SPINAL ELEVATORS FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Slightly Curved 1 1/4 Inch (32 mm) Wide Blade.
- Oval Tip Round Cutting Edge for Opening Incisions.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Reached-to-reach Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.

**WI-70000153****Cobb Spinal Elevator 11\" Slightly Curved 1/2\" (13mm) Wide****\$19.99** per pieceTrade price from **\$18.39**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Cobb Spinal Elevators 11\" (27.9cm) Slightly Curved 1/2\" (13mm) Wide Oval Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Spinal Surgical Instruments.

Cobb elevators are specialized surgical instruments essential in orthopedic and spinal surgeries for elevating, dissecting, and retracting the periosteum, muscles, and soft tissues from the bone. These durable stainless steel tools feature wide, slightly curved blades, providing a clear view of the surgical site during procedures such as spinal fusions or fracture repairs. Cobb spinal elevators have a round hollow handle for a secure grip and prevent slipping. The blades are slightly curved, with round cutting edge widths ranging

from 10mm to 32mm for various surgical applications. Made from stainless steel, they are autoclavable and reusable.

COBB SPINAL ELEVATORS FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Slightly Curved 1/2 Inch (13 mm) Wide Blade.
- Oval Tip Round Cutting Edge for Opening Incisions.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Reached-to-reach Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.



**WI-70000151****Cobb Spinal Elevator 11\" Slightly Curved 1\" (26mm) Wide****\$19.99** per pieceTrade price from **\$18.39**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

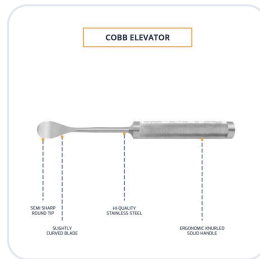
Cobb Spinal Elevators 11\" (27.9cm) Slightly Curved 1\" (26mm) Wide Oval Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Spinal Surgical Instruments.

Cobb elevators are specialized surgical instruments essential in orthopedic and spinal surgeries for elevating, dissecting, and retracting the periosteum, muscles, and soft tissues from the bone. These durable stainless steel tools feature wide, slightly curved blades, providing a clear view of the surgical site during procedures such as spinal fusions or fracture repairs. Cobb spinal elevators have a round hollow handle for a secure grip and prevent slipping. The blades are slightly curved, with round cutting edge widths ranging

from 10mm to 32mm for various surgical applications. Made from stainless steel, they are autoclavable and reusable.

COBB SPINAL ELEVATORS FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Slightly Curved 1 Inch (26 mm) Wide Blade.
- Oval Tip Round Cutting Edge for Opening Incisions.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Heard-to-reach Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.

**WI-70000152****Cobb Spinal Elevator 11\" Slightly Curved 3/4\" (19mm) Wide****\$19.99** per pieceTrade price from **\$18.39**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

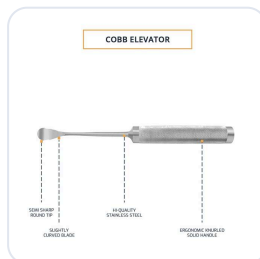
Cobb Spinal Elevators 11\" (27.9cm) Slightly Curved 3/4\" (19mm) Wide Oval Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Spinal Surgical Instruments.

Cobb elevators are specialized surgical instruments essential in orthopedic and spinal surgeries for elevating, dissecting, and retracting the periosteum, muscles, and soft tissues from the bone. These durable stainless steel tools feature wide, slightly curved blades, providing a clear view of the surgical site during procedures such as spinal fusions or fracture repairs. Cobb spinal elevators have a round hollow handle for a secure grip and prevent slipping. The blades are slightly curved, with round cutting edge widths ranging

from 10mm to 32mm for various surgical applications. Made from stainless steel, they are autoclavable and reusable.

COBB SPINAL ELEVATORS FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Slightly Curved 3/4 Inch (19 mm) Wide Blade.
- Oval Tip Round Cutting Edge for Opening Incisions.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Heard-to-reach Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.





WI-70000154

Cobb Spinal Elevator 11" Slightly Curved 3/8" (10mm) Wide

\$19.99 per piece

Trade price from \$18.39

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Cobb Spinal Elevators 11" (27.9cm) Slightly Curved 3/8" (10mm) Wide Oval Blade with Non-Slip Hollow Round Handle – Premium Quality Stainless Steel Orthopedic Spinal Surgical Instruments.

Cobb elevators are specialized surgical instruments essential in orthopedic and spinal surgeries for elevating, dissecting, and retracting the periosteum, muscles, and soft tissues from the bone. These durable stainless steel tools feature wide, slightly curved blades, providing a clear view of the surgical site during procedures such as spinal fusions or fracture repairs. Cobb spinal elevators have a round hollow handle for a secure grip and prevent slipping. The blades are slightly curved, with round cutting edge widths ranging

from 10mm to 32mm for various surgical applications. Made from stainless steel, they are autoclavable and reusable.

COBB SPINAL ELEVATORS FEATURES:

- Size: 11 Inches (27.9 cm) Overall Length.
- Slightly Curved 3/8 Inch (10 mm) Wide Blade.
- Oval Tip Round Cutting Edge for Opening Incisions.
- Knurled Grip Non-slip Hollow Round Handle for Enhanced Gripping.
- Long Straight Shank Allow Deep Heard-to-reach Surgical Access.
- Multiple Blade Sizes for Reaching Narrow Spaces.



WI-45507652

Cobb Spinal Elevators Curved Set of 3 Pcs Spine

\$45.00 per piece

Trade price from \$32.00

Minimum order 2 sets

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Cobb Spinal Elevators Curved Set of 3 Pcs Spine is an elevators & curette we forge, grind and finish in our own Sialkot workshop. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The name tells you what you are getting: a curved working end for reach around structures.

Supplied as a 3-piece set. We can add, drop or substitute items so the tray

matches your protocol rather than ours. Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge.

Listed at \$45.00, falling to \$32.00 at 2 sets — about 29% off the single-unit price. Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-37101784

Cobb Spinal Elevators Stainless Steel
Orthopedic Surgical

\$15.00 per piece

Trade price from **\$10.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Cobb Spinal Elevators Stainless Steel Orthopedic Surgical — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$15.00, falling to \$10.00 at 1 piece — about 33% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36822564

Collin Rib Cutter Stainless Steel Thoracic Bone
Cutting

\$22.50 per piece

Trade price from **\$14.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Collin Rib Cutter Stainless Steel Thoracic Bone Cutting is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grip, bend or cut wire, pins and hard material.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$22.50, falling to \$14.00 at 10 pieces — about 38% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45503689

Complete Cobb Spinal Elevators Curved 3PCS

\$45.00 per piece

Trade price from \$32.00
Minimum order 2 sets

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Complete Cobb Spinal Elevators Curved 3PCS is an elevators & curette we forge, grind and finish in our own Sialkot workshop. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The name tells you what you are getting: a curved working end for reach around structures.

We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$45.00, falling to \$32.00 at 2 sets — about 29% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45855981

Complete DHS Box Medium Orthopedic Implant Instrument Storage Sterilization

\$150.00 per piece

Trade price from \$130.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Complete DHS Box Medium Orthopedic Implant Instrument Storage Sterilization — one of 4,770 instruments we manufacture ourselves rather than buy in. We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is

what separates a good instrument from a cheap one.

Listed at \$150.00, falling to \$130.00 at 1 piece — about 13% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45894142

Complete Interlaminar Kerrison Rotating Rongeur Set Precision Spine Surgery

\$140.00 per piece

Trade price from \$100.00
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

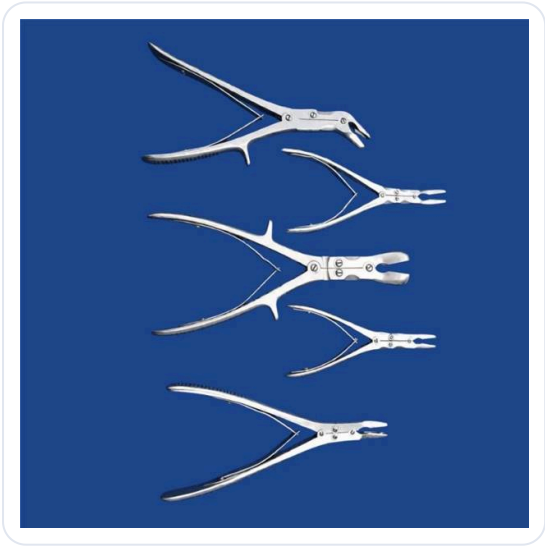
ABOUT THIS INSTRUMENT

Complete Interlaminar Kerrison Rotating Rongeur Set Precision Spine Surgery is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$140.00, falling to \$100.00 at 1 set — about 29% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45527404

Complete Orthopedic Rongeurs & Gouges 5PCS Surgical Instrument Set

\$170.00 per piece

Trade price from \$120.00
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Complete Orthopedic Rongeurs & Gouges 5PCS Surgical Instrument Set is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a 5-piece set.

We can add, drop or substitute items so the tray matches your protocol rather

than ours. We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$170.00, falling to \$120.00 at 1 set — about 29% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-35506254

Complete Stainless Steel Orthopedic Surgical Instrument Set Needle

\$400.00 per piece

Trade price from **\$303.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Complete Stainless Steel Orthopedic Surgical Instrument Set Needle is a needle holder we forge, grind and finish in our own Sialkot workshop. Instruments of this type grip a suture needle firmly through the full arc of a stitch. Supplied as a set — the contents can be adjusted to your list.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$400.00, falling to \$303.00 at 1 set — about 24% off the single-unit price. Larger quantities are priced on request.

We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-46427643

Cortical Button Gap Clamp Orthopedic Surgery Tool Marked

\$39.60 per piece

Trade price from **\$20.20**
Minimum order 12 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Cortical Button Gap Clamp Orthopedic Surgery Tool Marked — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$39.60, falling to \$20.20 at 12 pieces — about 49% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.



WI-32418764

Curette 11" Oval End Medical

\$5.00 per piece

Trade price from \$2.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Curette 11" Oval End Medical is an elevators & curette we forge, grind and finish in our own Sialkot workshop. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$5.00, falling to \$2.00 at 25 pieces — about 60% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-32435694

Curette 11" Stainless Steel Surgical Instrument

\$5.00 per piece

Trade price from \$2.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Curette 11" Stainless Steel Surgical Instrument is an elevators & curette we forge, grind and finish in our own Sialkot workshop. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

Each unit is inspected by hand for alignment and action before packing,

and we can photograph your actual pieces before they ship. Listed at \$5.00, falling to \$2.00 at 25 pieces — about 60% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-32406739

Curette 11-Inch Stainless Steel Surgical Instrument

\$5.00 per piece

Trade price from **\$2.00**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Curette 11-Inch Stainless Steel Surgical Instrument is an elevators & curette we forge, grind and finish in our own Sialkot workshop. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The 11" size shown is our standard; other sizes in the same pattern are made to order.

The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation. Listed at \$5.00, falling to \$2.00 at 25 pieces — about 60% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-45553972

Detachable 360-Degree Rotating Interlaminar Spine Surgical Rongeur Kit Customizable

\$140.00 per piece

Trade price from **\$90.00**
Minimum order 2 sets

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Detachable 360-Degree Rotating Interlaminar Spine Surgical Rongeur Kit Customizable is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$140.00, falling to \$90.00 at 2 sets — about 36% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.



WI-46615079

**Detachable Handle Large Pin Cutter Steel
Orthopedic Surgery**

\$118.10 per piece

Trade price from **\$94.60**
Minimum order 12 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Detachable Handle Large Pin Cutter Steel Orthopedic Surgery is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grip, bend or cut wire, pins and hard material. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by

hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$118.10, falling to \$94.60 at 12 pieces — about 20% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45875547

**DHS Box Medium-01 Orthopedic Implant
Sterilization Instrument Case**

\$150.00 per piece

Trade price from **\$130.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture DHS Box Medium-01 Orthopedic Implant Sterilization Instrument Case for bone, joint and trauma surgery — made from bar stock to finished instrument in house. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$150.00, falling to \$130.00 at 1 piece — about 13% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36403268

Diamond Dust Rasps Concave Curved German

\$4.00 per piece

Trade price from \$3.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Diamond Dust Rasps Concave Curved German is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. The name tells you what you are getting: a curved working end for reach around structures. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by

hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70004056

Dingman Cartilage Bone Clamp 7 1/2" Serrated 2x2 Teeth Jaws

\$19.99 per piece

Trade price from \$18.39
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Premium Quality DINGMAN Small Bone Holding & Cartilage Clamp Forceps 7.5" (19cm) Serrated 2x2 Teeth, 4mm Wide Jaws German Grade Stainless Steel Orthopedic Surgical Instruments

Dingmann Cartilage Seizing Forceps is a specialized surgical tool that orthopedic surgeons frequently use to grasp, retract and hold back cartilages and other tissues, especially during bone fracture repairing and joint surgery.

Dingman bone clamp comes with curved sideways shanks for engaging in difficult approaches. This orthopedic instrument has atraumatic 2x2 toothed jaws. Moreover, the jaws have fine and deeper serrations along their inner surfaces. As a result, surgeons can manipulate cartilages and other tissues

with a strong grasp that prevents slippage. The finger ring ratchet lock helps in performing static clamping.

DINGMAN BONE CLAMP FEATURES

- 2x2 Toothed Tips Granting Secure Grasps.
- 4mm Wide Jaws
- 7.5" (19cm) Overall Length
- Atraumatic Delicate Serrated Jaws for Avoiding Local Damage.
- Sideways Curved Shanks
- Perfect for Holding Small Bone Fragments and Cartilage
- Ergonomic Finger Rings Ratchet Lock Ensuring Superior Handling
- Made With German Grade Stainless Steel

PACKAGE INCLUDE





WI-46615050

Double Action Pin Cutter Orthopedic Surgical Instrument Set

\$110.00 per piece

Trade price from \$80.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Double Action Pin Cutter Orthopedic Surgical Instrument Set is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grip, bend or cut wire, pins and hard material. Supplied as a set — the contents can be adjusted to your list.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$110.00, falling to \$80.00 at 1 piece — about 27% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46568951

Double Action Pin Cutters Orthopedic Surgical Instrument for Precise

\$110.00 per piece

Trade price from \$90.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Double Action Pin Cutters Orthopedic Surgical Instrument for Precise for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grip, bend or cut wire, pins and hard material.

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$110.00, falling to \$90.00 at 1 piece — about 18% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Every piece is hand-finished and inspected before it leaves the bench:

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46610033

Double Action-02 Orthopedic Pin Cutter for Cutting K-Wires

\$108.00 per piece

Trade price from \$90.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

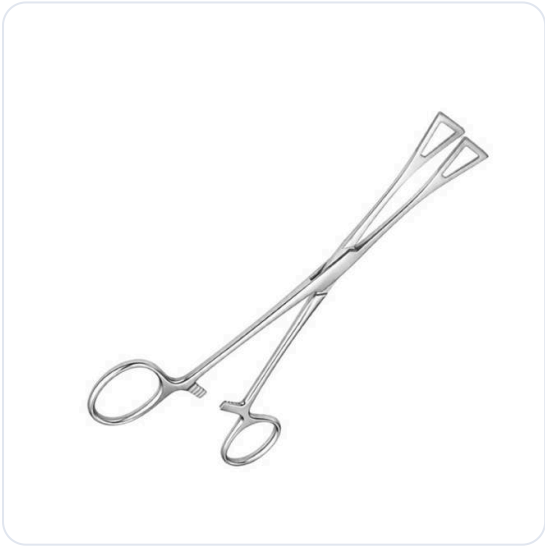
This is our pattern of Double Action-02 Orthopedic Pin Cutter for Cutting K-Wires, made for bone, joint and trauma surgery. Instruments of this type grip, bend or cut wire, pins and hard material.

Each unit is inspected by hand for alignment and action before packing,

and we can photograph your actual pieces before they ship. Listed at \$108.00, falling to \$90.00 at 10 pieces — about 17% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-47106269

Duval Atraumatic Clamp Surgical for Secure

\$8.00 per piece

Trade price from \$4.00
Minimum order 12 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Duval Atraumatic Clamp Surgical for Secure is a clamp we forge, grind and finish in our own Sialkot workshop. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place. The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$8.00, falling to \$4.00 at 12 pieces — about 50% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-01343097

Elevators & Curettes

\$10.00 per piece

Trade price from \$7.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Elevators & Curettes — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$10.00, falling to \$7.00 at 1 piece — about 30% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70001987

Engel Cast Saw 6" with Loop Handle

\$9.99 per piece

Trade price from \$9.19
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Engel Plaster Saw 6" (15.2cm) Angled Shaped Serrated Sharp Blade Stainless Steel Loop Handle Orthopedic Surgical Instruments.

Engel Plaster Cutter (Engle Cast Saw) is a hand held orthopedic instrument used to open up plaster casts specially around bone fractures. The sharp blade can easily cut through the hard layers of a cast. The loop handle grip design to allow for precise movement along the plaster. This plaster saw ideal choice for cutting thorough casts which have been set in bone fracture repair.

ENGEL CAST SAW FEATURES

- Crafted with 6" (15.2cm) Overall Length.
- Half Circle Serrated Sharp Blade.
- Comfort Ergonomic Loop Handle.

- Ideal for Cutting Hard Layers of Fracture Cast.
- Reusable.
- Made with High Quality Stainless Steel.

PACKAGE INCLUDE:

- 1 Pc Engel Cast Saw 6" (15.2cm)

TECHNICAL INFORMATION

MATERIAL: Stainless Steel

INSTRUMENT TYPE: Surgical Orthopedic Instruments

APPLICATION: Cast Cutting

CURVATURE: Angled

BLADE TIP: Half Circle Sharp Serrated

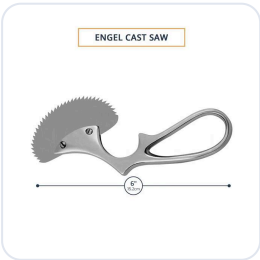
HANDLE: Loop Shaped Handle

SURFACE: Mirror Finish

REUSABLE: Yes

STERILIZED: Yes

AUTOCCLAVED: Yes





WI-34753855

Ferris-Smith Kerrison Punch - Adjustable Shaft Bone

\$24.99 per piece

Trade price from **\$19.99**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

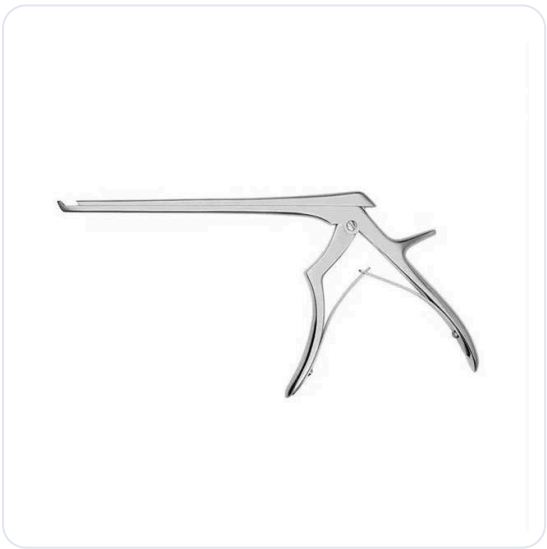
Ferris-Smith Kerrison Punch - Adjustable Shaft Bone is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34750830

Ferris-Smith Kerrison Punch-Adjustable Shaft Stainless Steel Biopsy Punch

\$24.99 per piece

Trade price from **\$19.99**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Ferris-Smith Kerrison Punch-Adjustable Shaft Stainless Steel Biopsy Punch — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-32736350

Furst Adson Cranial Rongeur

\$48.00 per piece

Trade price from \$44.00
Minimum order 5 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Furst Adson Cranial Rongeur is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$48.00, falling to \$44.00 at 5 pieces — about 8% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46449567

Gap Clamp for Cortical Button Orthopedic Surgical Instrument

\$7.00 per piece

Trade price from \$4.00
Minimum order 500 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

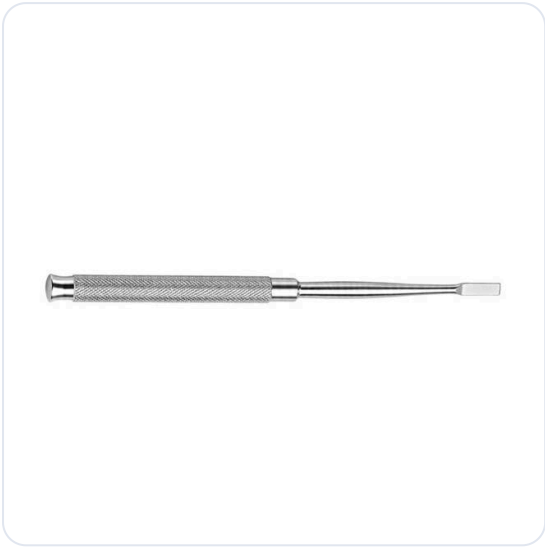
Gap Clamp for Cortical Button Orthopedic Surgical Instrument is a clamp we forge, grind and finish in our own Sialkot workshop. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$7.00, falling to \$4.00 at 500 pieces — about 43% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46802611

Gardner Steel Bone Chisel Orthopedic Instrument for Controlled Bone

\$7.90 per piece

Trade price from **\$3.80**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Gardner Steel Bone Chisel Orthopedic Instrument for Controlled Bone is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. We work the instrument by hand at the finishing stage — box locks, hinges and tips are set

individually, which is what separates a good instrument from a cheap one.

Listed at \$7.90, falling to \$3.80 at 25 pieces — about 52% off the single-unit price. Larger quantities are priced on request.

We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34672475

German Stainless Steel Bone Cutting Ruskin Liston

\$30.00 per piece

Trade price from **\$15.00**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

German Stainless Steel Bone Cutting Ruskin Liston — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line. The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$30.00, falling to \$15.00 at 25 pieces — about 50% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-30449391

German Stainless Steel Suture Passer Labral

\$350.00 per piece

Trade price from \$296.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

German Stainless Steel Suture Passer Labral is an orthopedic instrument we forge, grind and finish in our own Sialkot workshop. Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a

dimension or a finish without a tooling charge.

Listed at \$350.00, falling to \$296.00 at 1 piece — about 15% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70001388

Gerzog Bone Mallet 7½" 8 oz (226 Grams)

\$25.99 per piece

Trade price from \$23.91
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

GERZOG Mallet, 7-1/2", 8oz (226 Grams) 25mm Diameter Flat Impacting Surfaces Lead Filled Head with stainless Steel Grooved Handle Orthopedic Surgical Veterinary Instruments.

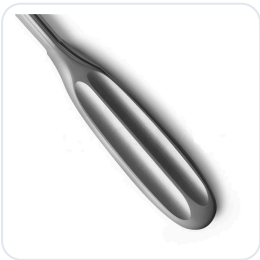
Gerzog Mallet 7 1/2" (226 Grams) is specially designed to hammer osteotomes, bone chisels, and gouges used in veterinary bone-repairing procedures. Gerzog Bone Mallet features a 25mm diameter head has two flat impacting surfaces. As a result, surgeons can hammer the impacting platforms of osteotomes and chisels to perform cuts or collect grafting tissue. This Mallet features a bulky handle with vertical grooves that maximize procedural comfort and reduce surgeons' hand fatigue. Made of high

quality German grade stainless steel, expertly crafted with lifetime durability.

GERZOG BONE MALLET FEATURES

- 7 1/2" Overall Length.
- 8oz (226Grams)
- Lead Filled Large Head for Cutting Harder Bone Surfaces
- Flat Impacting Surfaces for Accurate Hammering Action
- Ergonomic Grooved Handle for Enhanced Gripping
- Rustproof, Robust.
- Low Maintenance Required.
- Made with German Grade Stainless Steel

PACKAGE INCLUDE



**WI-70001818****Gigli Saw Wire 12"****\$8.99** per pieceTrade price from **\$8.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

GIGLI Saw Wire Surgical Neurology
Orthopedic Instruments

Gigli Wire Saw is a specialized surgical device that orthopedic and neurosurgeons can use for cutting bone surgeries during a wide range of procedures, especially during amputation. The Gigli Wire Saw feature small rings to attach the handles. Surgeons can insert T-shaped or loop-shaped handles before starting the bone cutting. The saw consists of a bundle of wires twisted in a cutting fashion. As a result, surgeons can slide the wire repeatedly for obtaining precise cuts.

GIGLI SAW WIRE FEATURES

ORTHOPEDIC GIGLI SAW SET: The premium quality construction of Gigli

Saw Wire offers a valuable and durable addition to any hospital or clinic. It is a popular orthopedic instrument used for a wide variety of different procedures comprised of flexible wires twisted in order to create multiple cutting surfaces.

OR GRADE STAINLESS STEEL: The Gigli Saw wire is made of high quality O.R. Grade stainless steel that will not bend or break on you. It is fully autoclavable so that it can be used safely again and again without degradation.

PRECISE AND DURABLE: The Gigli Saw wire is corrosion resistant, features a high mirror finish, and is tarnish free. Ultrasonic cleaned for the highest possible quality delivered.

WIRE DESIGN: The Wire design of Gigli Saw is effective for a wide range of

**WI-70001817****Gigli Saw Wire 16"****\$8.99** per pieceTrade price from **\$8.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

GIGLI Saw Wire 16 Inch Long Surgical
Neurology Orthopedic Instruments

Gigli Wire Saw is a specialized surgical device that orthopedic and neurosurgeons can use for cutting bone surgeries during a wide range of procedures, especially during amputation. The Gigli Wire Saw feature small rings to attach the handles. Surgeons can insert T-shaped or loop-shaped handles before starting the bone cutting. The saw consists of a bundle of wires twisted in a cutting fashion. As a result, surgeons can slide the wire repeatedly for obtaining precise cuts.

GIGLI SAW WIRE FEATURES

ORTHOPEDIC GIGLI SAW SET: The premium quality construction of Gigli

Saw Wire offers a valuable and durable addition to any hospital or clinic. It is a popular orthopedic instrument used for a wide variety of different procedures comprised of flexible wires twisted in order to create multiple cutting surfaces.

OR GRADE STAINLESS STEEL: The Gigli Saw wire is made of high quality O.R. Grade stainless steel that will not bend or break on you. It is fully autoclavable so that it can be used safely again and again without degradation.

PRECISE AND DURABLE: The Gigli Saw wire is corrosion resistant, features a high mirror finish, and is tarnish free. Ultrasonic cleaned for the highest possible quality delivered.

WIRE DESIGN: The Wire design of Gigli Saw is effective for a wide range of

**WI-70001816****Gigli Saw Wire 20"****\$8.99** per pieceTrade price from **\$8.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

GIGLI Saw Wire 20 Inch (50.8cm) Long Surgical Neurology Orthopedic Instruments

Gigli Wire Saw is a specialized surgical device that orthopedic and neurosurgeons can use for cutting bone surgeries during a wide range of procedures, especially during amputation. The Gigli Wire Saw feature small rings to attach the handles. Surgeons can insert T-shaped or loop-shaped handles before starting the bone cutting. The saw consists of a bundle of wires twisted in a cutting fashion. As a result, surgeons can slide the wire repeatedly for obtaining precise cuts.

GIGLI SAW WIRE FEATURES

ORTHOPEDIC GIGLI SAW SET: The premium quality construction of Gigli Saw Wire offers a valuable and durable addition to any hospital or clinic. It is a popular orthopedic instrument used for a wide variety of different procedures comprised of flexible wires twisted in order to create multiple cutting surfaces.

OR GRADE STAINLESS STEEL: The Gigli Saw wire is made of high quality O.R. Grade stainless steel that will not bend or break on you. It is fully autoclavable so that it can be used safely again and again without degradation.

PRECISE AND DURABLE: The Gigli Saw wire is corrosion resistant, features a high mirror finish, and is tarnish free. Ultrasonic cleaned for the highest possible quality delivered.

**WI-70000180****Gigli Saw Wire 25"****\$8.99** per pieceTrade price from **\$8.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

GIGLI Saw Wire 25 Inch (63.5cm) Long Surgical Premium Quality Stainless Steel Neurology Orthopedic Instruments

Gigli Wire Saw is a specialized surgical device that orthopedic and neurosurgeons can use for cutting bone surgeries during a wide range of procedures, especially during amputation. The Gigli Wire Saw feature small rings to attach the handles. Surgeons can insert T-shaped or loop-shaped handles before starting the bone cutting. The saw consists of a bundle of wires twisted in a cutting fashion. As a result, surgeons can slide the wire repeatedly for obtaining precise cuts.

GIGLI SAW WIRE FEATURES

ORTHOPEDIC GIGLI SAW SET: The premium quality construction of Gigli Saw Wire offers a valuable and durable addition to any hospital or clinic. It is a popular orthopedic instrument used for a wide variety of different procedures comprised of flexible wires twisted in order to create multiple cutting surfaces.

OR GRADE STAINLESS STEEL: The Gigli Saw wire is made of high quality O.R. Grade stainless steel that will not bend or break on you. It is fully autoclavable so that it can be used safely again and again without degradation.

PRECISE AND DURABLE: The Gigli Saw wire is corrosion resistant, features a high mirror finish, and is tarnish free. Ultrasonic cleaned for the highest possible quality delivered.

**WI-70001815****Gigli Saw Wire 30"****\$8.99** per pieceTrade price from **\$8.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

GIGLI Saw Wire 30 Inch (76.2cm) Long Surgical Neurology Orthopedic Instruments

Gigli Wire Saw is a specialized surgical device that orthopedic and neurosurgeons can use for cutting bone surgeries during a wide range of procedures, especially during amputation. The Gigli Wire Saw feature small rings to attach the handles. Surgeons can insert T-shaped or loop-shaped handles before starting the bone cutting. The saw consists of a bundle of wires twisted in a cutting fashion. As a result, surgeons can slide the wire repeatedly for obtaining precise cuts.

GIGLI SAW WIRE FEATURES

ORTHOPEDIC GIGLI SAW SET: The premium quality construction of Gigli Saw Wire offers a valuable and durable addition to any hospital or clinic. It is a popular orthopedic instrument used for a wide variety of different procedures comprised of flexible wires twisted in order to create multiple cutting surfaces.

OR GRADE STAINLESS STEEL: The Gigli Saw wire is made of high quality O.R. Grade stainless steel that will not bend or break on you. It is fully autoclavable so that it can be used safely again and again without degradation.

PRECISE AND DURABLE: The Gigli Saw wire is corrosion resistant, features a high mirror finish, and is tarnish free. Ultrasonic cleaned for the highest possible quality delivered.

**WI-70002231****Hennig Cast Spreader 11" (27.9cm) 2 Flat Blades with Outside Serration****\$39.99** per pieceTrade price from **\$36.79**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hennig Plaster Spreader 11" (27.9cm) Long with 2 Flat Blades 2" (5.1cm) Wide Outside Serrated Premium Quality Stainless Steel Orthopedic and Surgical Instruments.

Hennig plaster cast spreader is an instrument that can be used to aid in the process of cast removal. A variety of orthopedic and other surgical procedures such as fracture repair require for the bone to be in a specific alignment as it heals and this can be accomplished via a plaster cast. Hennig Plaster Cast Spreader features a large plier shape handle and two large, flat, rectangular blades with horizontal serrations on the outside of the blade. The blades are approximately 2" inches wide and the overall length of this instrument is 279mm.

HENNIG PLASTER SPREADER FEATURES

HENNIG CAST SPREADER: Orthopedic hennig cast spreader plaster breaker dimension is 11" (27.9cm) in length. This plaster spreader have two thin flat grooved, rectangular jaws with horizontal outer side serrations and a plier shape spring loaded handle.

STAINLESS STEEL CONSTRUCTION: Premium quality stainless steel construction ensures maximum durability and dependability. You can reuse cast spreader over time as they will not bend or tarnish on you. High quality stainless steel, excellent international quality standard. It can be reused after sterilization.

HOW TO USE CAST SPREADER?: Hennig plaster spreader is a solid



**WI-70001115****Hibbs Chisel 9" (22.9cm) Straight 1 1/2" (3.8cm) Wide Blade****\$15.99** per pieceTrade price from **\$14.71**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hibbs Chisel 9" (22.9cm) Straight 1 1/2" (3.8cm) Wide Balde with Hexagonal Handle German Grade Stainless Steel Orthopedic Surgeries, Plastic, or Rhinoplasty Surgical Procedures.

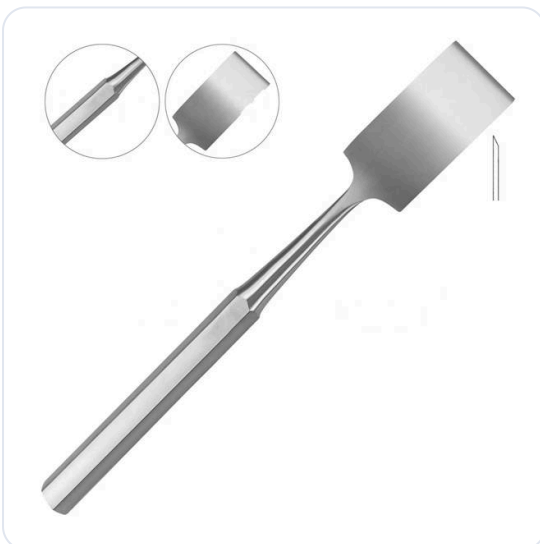
Hibbs Bone Chisel is a specialized surgical tool that orthopedic specialists commonly use to cut, excise and reshape bone tissues. Hibbs Chisel features a straight one-sided beveled blade for effective scraping and manipulating of the bones. Available in different sizes, ranging from 0.64cm to 3.8cm. As a result, surgeons can pick the adequate size according to patient needs. These bone chisels includes a solid hexagonal-shaped handle tapering into a narrow neck and extending to build a chisel head that allows the surgeon to operate in narrow

and confined operating spaces making it suitable for small, fragile, and wider bony areas.

Hexagonal Handle particular feature enhances gripping and avoids finger strain during lengthy procedures. Our Hibbs Bone Chisels made with premium grade stainless steel, ensuring durability. You can reuse these hibbs over time as they will not bend or tarnish on you.

HIBBS CHISEL FEATURES:

- Atraumatic Sharp One-side Beveled Cutting Blade for Smooth Cutting Action.
- From 0.64cm to 3.8cm Different Working End Sizes for Deep Surgical Access.

**WI-70001116****Hibbs Chisel 9" (22.9cm) Straight 1 1/4" (3.2cm) Wide Blade****\$14.99** per pieceTrade price from **\$13.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hibbs Chisel 9" (22.9cm) Straight 1 1/4" (3.2cm) Wide Balde with Hexagonal Handle German Grade Stainless Steel Orthopedic Surgeries, Plastic, or Rhinoplasty Surgical Procedures.

Hibbs Bone Chisel is a specialized surgical tool that orthopedic specialists commonly use to cut, excise and reshape bone tissues. Hibbs Chisel features a straight one-sided beveled blade for effective scraping and manipulating of the bones. Available in different sizes, ranging from 0.64cm to 3.8cm. As a result, surgeons can pick the adequate size according to patient needs. These bone chisels includes a solid hexagonal-shaped handle tapering into a narrow neck and extending to build a chisel head that allows the surgeon to operate in narrow

and confined operating spaces making it suitable for small, fragile, and wider bony areas.

Hexagonal Handle particular feature enhances gripping and avoids finger strain during lengthy procedures. Our Hibbs Bone Chisels made with premium grade stainless steel, ensuring durability. You can reuse these hibbs over time as they will not bend or tarnish on you.

HIBBS CHISEL FEATURES:

- Atraumatic Sharp One-side Beveled Cutting Blade for Smooth Cutting Action.
- From 0.64cm to 3.8cm Different Working End Sizes for Deep Surgical Access.



**WI-70001120****Hibbs Chisel 9" (22.9cm) Straight 1/2" (1.3cm) Wide Blade****\$10.99** per pieceTrade price from **\$10.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hibbs Chisel 9" (22.9cm) Straight 1/2" (1.3cm) Wide Blade with Hexagonal Handle German Grade Stainless Steel Orthopedic Surgeries, Plastic, or Rhinoplasty Surgical Procedures.

Hibbs Bone Chisel is a specialized surgical tool that orthopedic specialists commonly use to cut, excise and reshape bone tissues. Hibbs Chisel features a straight one-sided beveled blade for effective scraping and manipulating of the bones. Available in different sizes, ranging from 0.64cm to 3.8cm. As a result, surgeons can pick the adequate size according to patient needs. These bone chisels includes a solid hexagonal-shaped handle tapering into a narrow neck and extending to build a chisel head that allows the surgeon to operate in narrow

and confined operating spaces making it suitable for small, fragile, and wider bony areas.

Hexagonal Handle particular feature enhances gripping and avoids finger strain during lengthy procedures. Our Hibbs Bone Chisels made with premium grade stainless steel, ensuring durability. You can reuse these hibbs over time as they will not bend or tarnish on you.

HIBBS CHISEL FEATURES:

- Atraumatic Sharp One-side Beveled Cutting Blade for Smooth Cutting Action.
- From 0.64cm to 3.8cm Different Working End Sizes for Deep Surgical Access.

**WI-70001117****Hibbs Chisel 9" (22.9cm) Straight 1" (2.5cm) Wide Blade****\$13.99** per pieceTrade price from **\$12.87**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hibbs Chisel 9" (22.9cm) Straight 1" (2.5cm) Wide Blade with Hexagonal Handle German Grade Stainless Steel Orthopedic Surgeries, Plastic, or Rhinoplasty Surgical Procedures.

Hibbs Bone Chisel is a specialized surgical tool that orthopedic specialists commonly use to cut, excise and reshape bone tissues. Hibbs Chisel features a straight one-sided beveled blade for effective scraping and manipulating of the bones. Available in different sizes, ranging from 0.64cm to 3.8cm. As a result, surgeons can pick the adequate size according to patient needs. These bone chisels includes a solid hexagonal-shaped handle tapering into a narrow neck and extending to build a chisel head that allows the surgeon to operate in narrow

and confined operating spaces making it suitable for small, fragile, and wider bony areas.

Hexagonal Handle particular feature enhances gripping and avoids finger strain during lengthy procedures. Our Hibbs Bone Chisels made with premium grade stainless steel, ensuring durability. You can reuse these hibbs over time as they will not bend or tarnish on you.

HIBBS CHISEL FEATURES:

- Atraumatic Sharp One-side Beveled Cutting Blade for Smooth Cutting Action.
- From 0.64cm to 3.8cm Different Working End Sizes for Deep Surgical Access.



**WI-70001119****Hibbs Chisel 9" (22.9cm) Straight 3/4" (1.9cm) Wide Blade****\$11.99** per pieceTrade price from **\$11.03**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hibbs Chisel 9" (22.9cm) Straight 3/4" (1.9cm) Wide Balde with Hexagonal Handle German Grade Stainless Steel Orthopedic Surgeries, Plastic, or Rhinoplasty Surgical Procedures.

Hibbs Bone Chisel is a specialized surgical tool that orthopedic specialists commonly use to cut, excise and reshape bone tissues. Hibbs Chisel features a straight one-sided beveled blade for effective scraping and manipulating of the bones. Available in different sizes, ranging from 0.64cm to 3.8cm. As a result, surgeons can pick the adequate size according to patient needs. These bone chisels includes a solid hexagonal-shaped handle tapering into a narrow neck and extending to build a chisel head that allows the surgeon to operate in narrow

and confined operating spaces making it suitable for small, fragile, and wider bony areas.

Hexagonal Handle particular feature enhances gripping and avoids finger strain during lengthy procedures. Our Hibbs Bone Chisels made with premium grade stainless steel, ensuring durability. You can reuse these hibbs over time as they will not bend or tarnish on you.

HIBBS CHISEL FEATURES:

- Atraumatic Sharp One-side Beveled Cutting Blade for Smooth Cutting Action.
- From 0.64cm to 3.8cm Different Working End Sizes for Deep Surgical Access.

**WI-70001121****Hibbs Chisel 9" (22.9cm) Straight 3/8" (0.95cm) Wide Blade****\$10.49** per pieceTrade price from **\$9.65**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hibbs Chisel 9" (22.9cm) Straight 3/8" (0.95cm) Wide Balde with Hexagonal Handle German Grade Stainless Steel Orthopedic Surgeries, Plastic, or Rhinoplasty Surgical Procedures.

Hibbs Bone Chisel is a specialized surgical tool that orthopedic specialists commonly use to cut, excise and reshape bone tissues. Hibbs Chisel features a straight one-sided beveled blade for effective scraping and manipulating of the bones. Available in different sizes, ranging from 0.64cm to 3.8cm. As a result, surgeons can pick the adequate size according to patient needs. These bone chisels includes a solid hexagonal-shaped handle tapering into a narrow neck and extending to build a chisel head that allows the surgeon to operate in narrow

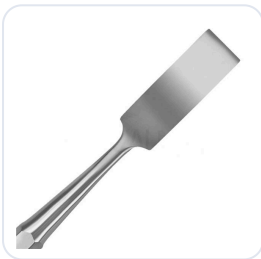
and confined operating spaces making it suitable for small, fragile, and wider bony areas.

Hexagonal Handle particular feature enhances gripping and avoids finger strain during lengthy procedures. Our Hibbs Bone Chisels made with premium grade stainless steel, ensuring durability. You can reuse these hibbs over time as they will not bend or tarnish on you.

HIBBS CHISEL FEATURES:

- Atraumatic Sharp One-side Beveled Cutting Blade for Smooth Cutting Action.
- From 0.64cm to 3.8cm Different Working End Sizes for Deep Surgical Access.



**WI-70001118****Hibbs Chisel 9" (22.9cm) Straight 7/8" (2.2cm) Wide Blade****\$12.99** per pieceTrade price from **\$11.95**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hibbs Chisel 9" (22.9cm) Straight 7/8" (2.2cm) Wide Balde with Hexagonal Handle German Grade Stainless Steel Orthopedic Surgeries, Plastic, or Rhinoplasty Surgical Procedures.

Hibbs Bone Chisel is a specialized surgical tool that orthopedic specialists commonly use to cut, excise and reshape bone tissues. Hibbs Chisel features a straight one-sided beveled blade for effective scraping and manipulating of the bones. Available in different sizes, ranging from 0.64cm to 3.8cm. As a result, surgeons can pick the adequate size according to patient needs. These bone chisels includes a solid hexagonal-shaped handle tapering into a narrow neck and extending to build a chisel head that allows the surgeon to operate in narrow

and confined operating spaces making it suitable for small, fragile, and wider bony areas.

Hexagonal Handle particular feature enhances gripping and avoids finger strain during lengthy procedures. Our Hibbs Bone Chisels made with premium grade stainless steel, ensuring durability. You can reuse these hibbs over time as they will not bend or tarnish on you.

HIBBS CHISEL FEATURES:

- Atraumatic Sharp One-side Beveled Cutting Blade for Smooth Cutting Action.
- From 0.64cm to 3.8cm Different Working End Sizes for Deep Surgical Access.

**WI-70003275****Hibbs Chisel 9"(22.9cm) Straight 1/4" (0.64cm) Wide Blade****\$9.99** per pieceTrade price from **\$9.19**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Hibbs Chisel 9" (22.9cm) Straight 1/4" (0.64cm) Wide Balde with Hexagonal Handle German Grade Stainless Steel Orthopedic Surgeries, Plastic, or Rhinoplasty Surgical Procedures.

Hibbs Bone Chisel is a specialized surgical tool that orthopedic specialists commonly use to cut, excise and reshape bone tissues. Hibbs Chisel features a straight one-sided beveled blade for effective scraping and manipulating of the bones. Available in different sizes, ranging from 0.64cm to 3.8cm. As a result, surgeons can pick the adequate size according to patient needs. This hibbs chisel includes a solid hexagonal-shaped handle tapering into a narrow neck and extending to build a chisel head that allows the surgeon to operate in narrow

and confined operating spaces. Also making it suitable for small, fragile, and wider bony areas.

This particular feature enhances gripping and avoids finger strain during lengthy procedures. Our Hibbs Bone Chisels made with premium grade stainless steel, ensuring durability. You can reuse these hibbs chisel over time as they will not bend or tarnish on you.

HIBBS CHISEL FEATURES:

- Atraumatic Sharp One-side Beveled Cutting Blade for Smooth Cutting Action.
- From 0.64cm to 3.8cm Different Working End Sizes for Deep Surgical Access.
- Slender Straight Outline for Deep Surgical Access.



WI-45560741

High Precision Stainless Steel 14 Pcs Laminectomy Instruments

\$300.00 per piece

Trade price from **\$250.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

High Precision Stainless Steel 14 Pcs Laminectomy Instruments — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$300.00, falling to \$250.00 at 1 set — about 17% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-25768499

J2 Japanese Stainless Steel Cannulated

\$12.00 per piece

Trade price from **\$9.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture J2 Japanese Stainless Steel Cannulated for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type carry irrigation or clear fluid and debris from the operating field. The steel is heat treated and passivated for corrosion resistance, then each instrument is

checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$12.00, falling to \$9.00 at 10 pieces — about 25% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-25750480

J2 Japanese Stainless Steel German Bayonet

\$50.00 per piece

Trade price from \$30.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture J2 Japanese Stainless Steel German Bayonet for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by

hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$50.00, falling to \$30.00 at 10 pieces — about 40% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-25805389

J2 Japanese Stainless Steel Kerrison Rongeur
90/110/130 Degree Training

\$50.00 per piece

Trade price from \$30.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

J2 Japanese Stainless Steel Kerrison Rongeur 90/110/130 Degree Training — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$50.00, falling to \$30.00 at 10 pieces — about 40% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.



WI-25783466

J2 Japanese Stainless Steel Orthopedic Side Pin

\$12.00 per piece

Trade price from \$9.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

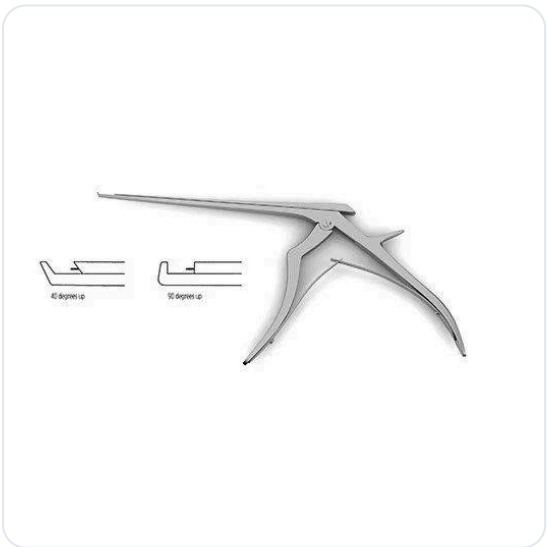
J2 Japanese Stainless Steel Orthopedic Side Pin is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grip, bend or cut wire, pins and hard material.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$12.00, falling to \$9.00 at 10 pieces — about 25% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34695999

Kerrison Bayonet Black Rongeur 45 Non-Reflective

\$24.99 per piece

Trade price from \$19.99
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Kerrison Bayonet Black Rongeur 45 Non-Reflective — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces. The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34774783

Kerrison Bayonet Punch Rongeur Stainless Steel Offset

\$24.99 per piece

Trade price from **\$19.99**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Kerrison Bayonet Punch Rongeur Stainless Steel Offset for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34704924

Kerrison Bayonet Punch Rongeur Surgical

\$24.99 per piece

Trade price from **\$19.99**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Kerrison Bayonet Punch Rongeur Surgical, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces.

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Every piece is hand-finished and inspected before it leaves the bench:

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36123464

Kerrison Bone Rongeur Stainless Steel Spine Surgery Instrument

\$80.00 per piece

Trade price from \$50.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Kerrison Bone Rongeur Stainless Steel Spine Surgery Instrument for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$80.00, falling to \$50.00 at 1 piece — about 38% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-27878165

Kerrison Rongeurs 45 Degree J2 Japanese

\$70.00 per piece

Trade price from \$40.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Kerrison Rongeurs 45 Degree J2 Japanese, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces.

and we can photograph your actual pieces before they ship. Listed at \$70.00, falling to \$40.00 at 10 pieces — about 43% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Each unit is inspected by hand for alignment and action before packing,

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-47065457

Kerrison Rongeurs Steel Surgical Instrument for Spine Surgery

\$60.00 per piece

Trade price from \$35.00
Minimum order 2 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Kerrison Rongeurs Steel Surgical Instrument for Spine Surgery, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$60.00, falling to \$35.00 at 2 pieces — about 42% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-25754489

Kerrison Rotatable Multifunctional Rongeur Instrument Set Orthopedic Surgical Tools

\$50.00 per piece

Trade price from \$30.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Kerrison Rotatable Multifunctional Rongeur Instrument Set Orthopedic Surgical Tools is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$50.00, falling to \$30.00 at 1 piece — about 40% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70003695

Key Periosteal Elevator

\$18.04 per piece

Trade price from \$16.60
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Key Periosteal Elevator is an instrument we forge, grind and finish in our own Sialkot workshop. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for action and finish.

Listed at \$18.04, falling to \$16.60 at 21 pieces - about 8% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70004037

Kirk Mallet – 7¾" (650 Grams)

\$29.99 per piece

Trade price from \$27.59
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

KIRK Bone Mallet 1.50" (3.8cm) DIA, 22oz, length 7.75" Orthopedic Instruments

Kirk Mallet is designed for use with chisel type instruments that require an added force that can be provided by the swinging force of this mallet.

It is designed for use in manipulating and cutting through bone and other dense tissue materials. Additionally kirk bone mallet features a stainless steel head that is strongly built to resist deformation when it comes in contact with other tools. The head of this mallet is cylindrical shape giving a large surface area for distribution of force.

KIRK BONE MALLET FEATURES

- 22Oz (650Grams) Weight Head for Pressure or Force Applied.

- Stainless Steel Handle with Grooves for Better Grip.
- Solid Cylindrical Shape Head.
- Reusable After Steam Sterilization
- Durable, High-Quality Assembly
- Available in 7¾" with 1.50" (3.8cm) DIA

ORTHOPEDIC BONE MALLET USES:

Bone Mallets are used in various surgical procedures to manipulate the bone. Mallets are used for cutting, splitting or scraping the bone with chisels gouges and osteotomes. The mallets apply force to back of the osteotome or gouge to assist in driving the blade through hard tissue

PACKAGE INCLUDE:



**WI-70000380****Lambert-Lowman Bone Clamp 7" 2x2 Prong Jaws 1" Wide****\$79.99** per pieceTrade price from **\$73.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Lambert-Lowman Bone Clamp 7" (17.8cm) 2x2 Prong Jaws 1" (2.5cm) Wide with 2" (5.1cm) Maximum Opening Premium Quality Stainless Steel Bone Holding Orthopedic Instrument.

Lambert Lowman Bone Clamp offers a wide range of surgical advantages, particularly in various surgical procedures. Lambert-Lowman two-pronged jaws ensure even pressure distribution and prevent bone cracking during the intended operation. The unique jaws of this clamp keep holding the bone tissues without breaking them. The 2x2 jaws prong ensure zero bone fracture during the operations

The handle features a screw wheel for easy jaw distance adjustment and blunt outer surfaces to prevent tissue damage. This bone holding clamp is

made from high-quality stainless steel, ensuring years of reliable service.

LAMBERT-LOWMAN BONE HOLDING CLAMP FEATURES

- 7" Overall Length.
- 2x2 Serrated Prong Jaws.
- 1" (2.5cm) Wide Jaws.
- 2" (5.1cm) Maximum Cap Opening.
- Adjustable Wheel Handle for Precise Control of Jaw Opening.
- Smooth Holding Surface for Better Grip.
- Ergonomic Design for Non-slip Clamps.
- Slender Shafts to Reach Deep Spaces.
- Used in Bone Alignment and Reduction Surgeries.

**WI-70004039****Lambert-Lowman Bone Clamp 8" 2x2 Prong Jaws 1 3/8" Wide****\$89.99** per pieceTrade price from **\$82.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Lambert-Lowman Bone Clamp 8" (20.3cm) 2x2 Prong Jaws 1 3/8" (3.5cm) Wide with 2 1/2" (6.4cm) Maximum Opening Premium Quality Stainless Steel Bone Holding Orthopedic Instrument.

Lambert Lowman Bone Clamp offers a wide range of surgical advantages, particularly in various surgical procedures. Lambert-Lowman two-pronged jaws ensure even pressure distribution and prevent bone cracking during the intended operation. The unique jaws of this clamp keep holding the bone tissues without breaking them. The 2x2 jaws prong ensure zero bone fracture during the operations

The handle features a screw wheel for easy jaw distance adjustment and blunt outer surfaces to prevent tissue

damage. This bone holding clamp is made from high-quality stainless steel, ensuring years of reliable service.

LAMBERT-LOWMAN BONE HOLDING CLAMP FEATURES

- 8" Overall Length.
- 2x2 Serrated Prong Jaws.
- 1 3/8" (3.5cm) Wide Jaws.
- 2 1/2" (6.4cm) Maximum Cap Opening.
- Adjustable Wheel Handle for Precise Control of Jaw Opening.
- Smooth Holding Surface for Better Grip.
- Ergonomic Design for Non-slip Clamps.
- Slender Shafts to Reach Deep Spaces.





WI-70001265

Large Bone Plate Bending Press Orthopedic Surgery Instrument

\$259.99 per piece Trade price from \$239.19 Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

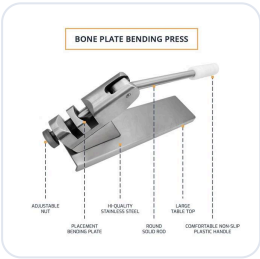
Bone Plate Bending Press 14" (35.6cm) Tab Top Length with 10.2cm Plastic Grip Handle Premium Quality German Grade Stainless Steel Surgical Veterinary Orthopedic Instruments.

Plate Bending Press is a specialized orthopedic device used to reshape plates around bones to repair fractures. An orthopedic plate bending press is used in procedures where bone plates are utilized to facilitate the accurate and controlled shaping of the plates. Standard plates typically need to be modified to match the contours of the patient's bone according to individual surface anatomy. In order to loop a plate around a structure, surgeons grasp its ends and bend them together. This fixes the plate into place and stabilizes the bones until healing

occurs. Our Bone Plate Bending Press made with high-quality stainless steel to ensure robust construction and durability to withstand repeated use.

PLATE BENDING PRESS FEATURES

- 14" (35.6cm) Long Plate Bending Press Table Top.
- Overall Length Including Handle 18" (46cm).
- 3.5" (8.9cm) Wide Table Top.
- For Plates up to 4.5mm.
- 4" (10.2cm) Ergonomic Plastic Grip Handle Ensuring Maximum Control.
- 5.5" (14cm) Height from the Table Top.
- Reusable.
- Made with German Grade Stainless Steel



WI-46593202

Large Orthopedic Pin Cutter Removable Handle Surgical Cutting Instrument

\$119.90 per piece Trade price from \$95.00 Minimum order 5 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Large Orthopedic Pin Cutter Removable Handle Surgical Cutting Instrument for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grip, bend or cut wire, pins and hard material. The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation. Listed at \$119.90, falling to \$95.00 at 5 pieces — about 21% off the single-unit price. Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-43375570

Lewin Bone Holding Forceps 7 Inch Stainless Steel Orthopedic

\$8.00 per piece

Trade price from \$3.50
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Lewin Bone Holding Forceps 7 Inch Stainless Steel Orthopedic is a clamp we forge, grind and finish in our own Sialkot workshop. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place. The 7" size shown is our standard; other sizes in the same pattern are made to order.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$8.00, falling to \$3.50 at 1 piece — about 56% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70004046

Lowman Bone Clamp 5" 1x2 Prong Jaws 3/4" Wide

\$49.99 per piece

Trade price from \$45.99
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Lowman Bone Clamp 5" (12.7cm) 1x2 Prong Jaws 3/4" (1.9cm) Wide with 1" (2.5cm) Max Opening Premium Quality Stainless Steel Bone Holding Orthopedic Surgical Instruments.

Lowman bone clamp is a surgical tool used in orthopedic procedures for grasping, mobilizing, and rotating bones, especially for fracture reduction and internal fixation. The Lowman Bone Holding clamp aids surgeons in maintaining bone alignment, reducing fractures, and ensuring accurate placement of bone fragments. This aids in reducing fractures by restoring bone fragments to their proper anatomical position. The clamp is utilized to secure bone fragments in place while internal fixation devices like plates or nails are applied.

Lowman clamps, with adjustable jaws, offer secure grip on bones without tissue damage, enabling precise manipulation and stabilization of bones. The handle features a screw wheel for easy jaw distance adjustment and blunt outer surfaces to prevent tissue damage. This bone holding clamp is made from high-quality stainless steel, ensuring years of reliable service.

LOWMAN BONE HOLDING CLAMP FEATURES

- 5" Overall Length.
- 1x2 Prong Serrated Jaws.
- 3/4" (1.9cm) Wide.
- Maximum Cap Opening 1" (2.5cm).
- Screw Wheel Handle for Precise Control of Jaw Opening.



**WI-70002893****Lowman Bone Clamp 7" 1x2 Prong Jaws 1" Wide****\$59.99** per pieceTrade price from **\$55.19**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Lowman Bone Clamp 7" (17.8cm) 1x2 Prong Jaws 1" (2.5cm) Wide with 2" (5.1cm) Max Opening Premium Quality Stainless Steel Bone Holding Orthopedic Surgical Instruments.

Lowman bone clamp is a surgical tool used in orthopedic procedures for grasping, mobilizing, and rotating bones, especially for fracture reduction and internal fixation. The Lowman Bone Holding clamp aids surgeons in maintaining bone alignment, reducing fractures, and ensuring accurate placement of bone fragments. This aids in reducing fractures by restoring bone fragments to their proper anatomical position. The clamp is utilized to secure bone fragments in place while internal fixation devices like plates or nails are applied.

Lowman clamps, with adjustable jaws, offer secure grip on bones without tissue damage, enabling precise manipulation and stabilization of bones. The handle features a screw wheel for easy jaw distance adjustment and blunt outer surfaces to prevent tissue damage. This bone holding clamp is made from high-quality stainless steel, ensuring years of reliable service.

LOWMAN BONE HOLDING CLAMP FEATURES

- 7" Overall Length.
- 1x2 Prong Serrated Jaws.
- 1" (2.5cm) Wide.
- Maximum Cap Opening 2" (5.1cm).
- Screw Wheel Handle for Precise Control of Jaw Opening.

**WI-70000381****Lowman Bone Clamp 8" 1x2 Prong Jaws 1 1/4" Wide****\$69.99** per pieceTrade price from **\$64.39**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Lowman Bone Clamp 8" (20.3cm) 1x2 Prong Jaws 1 1/4" (3.2cm) Wide with 2 1/2" (6.4cm) Max Opening Premium Quality Stainless Steel Bone Holding Orthopedic Surgical Instruments.

Lowman bone clamp is a surgical tool used in orthopedic procedures for grasping, mobilizing, and rotating bones, especially for fracture reduction and internal fixation. The Lowman Bone Holding clamp aids surgeons in maintaining bone alignment, reducing fractures, and ensuring accurate placement of bone fragments. This aids in reducing fractures by restoring bone fragments to their proper anatomical position. The clamp is utilized to secure bone fragments in place while internal fixation devices like plates or nails are applied.

Lowman clamps, with adjustable jaws, offer secure grip on bones without tissue damage, enabling precise manipulation and stabilization of bones. The handle features a screw wheel for easy jaw distance adjustment and blunt outer surfaces to prevent tissue damage. This bone holding clamp is made from high-quality stainless steel, ensuring years of reliable service.

LOWMAN BONE HOLDING CLAMP FEATURES

- 8" Overall Length.
- 1x2 Prong Serrated Jaws.
- 1 1/4" (3.2cm) Wide.
- Maximum Cap Opening 2 1/2" (6.4cm).



**WI-70004036****Lucae Bone Mallet 7.5" Head 9oz (255 Grams)****\$20.99** per pieceTrade price from **\$19.31**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Lucae Bone Mallet 7.5" Stainless Steel Head 9oz (255 Grams) 25mm Diameter Orthopedic Surgical Veterinary Instruments

Lucae Mallet is a specialized orthopedic tool that surgeons frequently use for hammering bone chisels, osteotomes, and gouges, especially during osteotomy or bone grafting procedures. Lucae Mallet used as a driving force with gouges and chisels in a variety of surgical procedures. It has a solid, stainless, cylindrical head with two sides that can either be convex or flat.

The head features convex impacting platforms at each side and difference in sizes allows surgeons to pick an adequate pattern according to the surgical needs. This Mallet includes a

solid handle supplied with a smooth surface providing a firm grip, thereby avoiding finger strain and fatigue. Made from high-quality stainless steel, suitable for repeated use in rigorous surgical settings.

LUCAE BONE MALLET FEATURES

- 9oz (255 Grams) Head.
- 25mm Head Diameter.
- 7.5" (19.1cm) overall length.
- Convex Impacting Platforms for Smooth Hammering Action.
- Streamlined Dumbbell Head for Fitting Narrow Spaces.
- Ergonomic Solid Handle for Maximum Control.
- Rustproof, Robust.
- Low Maintenance Required.

WI-70004035**Mallet – 7½" 7.5oz (213 Grams) (Light Weight)****\$25.99** per pieceTrade price from **\$23.91**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Mallet 7.5" Implant Surgical Sinus Lift Osteotomes Hammer Rubber Mallet 7.5oz (213 Grams) Head 1 inch Diameter with 2 Replaceable Nylon Caps. This Bone Mallet used in combination with a chisel to split, reshape or remove teeth or bone.

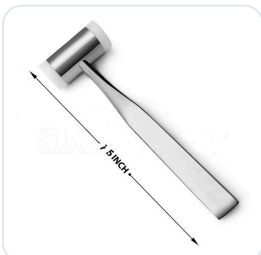
Bone Mallet Lightweight is a versatile surgical instrument used during rhinoplasty and facial reconstructive procedures. It has a remarkable design and replaceable nylon caps that protect the head from any damage also minimize the hammering shock and ensure repetitive motion without causing physical fatigue. It is made of a high-quality stainless material that keeps it lightweight and rust-free. It can be reused after proper cleaning and sterilization.

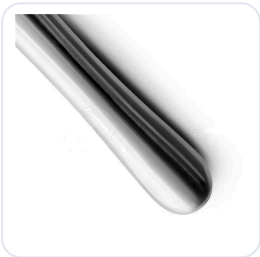
BONE MALLET FEATURES

- Flat Head with Teflon Coated Working Ends for Minimizing the Hammering Shock.
- 2 Replaceable White Nylon Caps.
- 7.5" Overall Length.
- 7.5 oz Head (213 Grams).
- Ergonomic Solid Handle for Maximum Control.
- Fully autoclavable.
- Made with German Grade Stainless Steel.

PACKAGE INCLUDE

- 1 Pc Bone Mallet 7½" 7.5 oz (200 Grams) Lightweight with 2 Replaceable White Nylon Caps

TECHNICAL INFORMATION



WI-70001389

Mead Mallet 7 1/2" 8oz (227 Grams) Head

\$19.99 per piece

Trade price from **\$18.39**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Mead Mallet, Lightweight 7 1/2" with 2 Interchangeable Nylon Caps 8oz (227 grams) Head Orthopedic Dental Implant Surgical Instrument

Mead Mallet used in combination with a chisel to split, reshape or remove teeth or bone. The Mead Bone features plastic round disc surfaces supplied with a convex outline. Moreover, the plastic material minimizes the hammering shock onto the surgeon's hands. Also, surgeons can replace plastic discs when necessary. Mead Mallet comes with solid handle equipped with a finger recess. This particular design enhances gripping and prevents finger strain during lengthy procedures. The mallet has a stainless steel disc-shaped head

granting a long-lasting experience in your operating rooms.

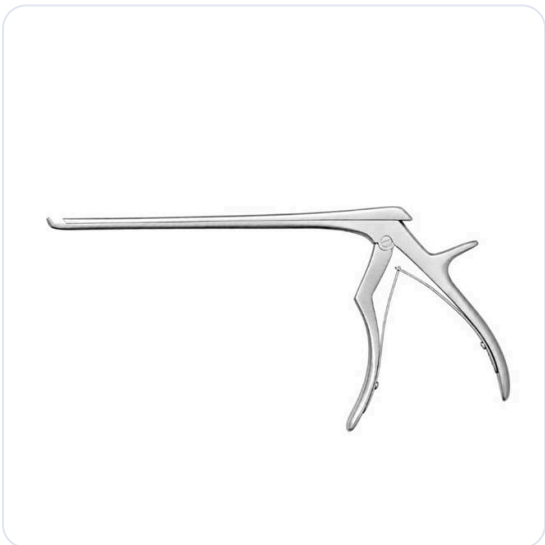
MEAD BONE MALLET FEATURES

- Replaceable Plastic Disc Surfaces for Minimizing the Hammering Shock.
- 2 White Nylon Caps
- 7.5" Overall Length
- 8 OZ (227 Grams) Head
- Ergonomic Solid Handle for Maximum Control.
- Fully autoclavable
- Made with German Grade Stainless Steel

PACKAGE INCLUDE

- 1 Pc Mead Mallet – 7 1/2" 8OZ (227 Grams)

TECHNICAL INFORMATION



WI-47032803

Metal Kerrison Rongeur Surgical Bone Punch for Spinal

\$59.00 per piece

Trade price from **\$29.00**
Minimum order 12 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Metal Kerrison Rongeur Surgical Bone Punch for Spinal, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$59.00, falling to \$29.00 at 12 pieces — about 51% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-28878037

Orthopedic 6.5mm Cannulated Stainless Steel Screw Instrument

\$250.00 per piece

Trade price from **\$210.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Orthopedic 6.5mm Cannulated Stainless Steel Screw Instrument, made for bone, joint and trauma surgery. Instruments of this type carry irrigation or clear fluid and debris from the operating field. The 6.5mm size shown is our standard; other sizes in the same pattern are made to order.

The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation. Listed at \$250.00, falling to \$210.00 at 1 set — about 16% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34737493

Orthopedic Basic Instrument Set 4mm Cannulated

\$200.00 per piece

Trade price from **\$120.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Orthopedic Basic Instrument Set 4mm Cannulated is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type carry irrigation or clear fluid and debris from the operating field. Supplied as a set — the contents can be adjusted to your list.

The 4mm size shown is our standard; other sizes in the same pattern are

made to order. We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$200.00, falling to \$120.00 at 1 set — about 40% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36795588

**Orthopedic Bone Chisel Stainless Steel
Precision Bone Cutting Instrument**

\$14.00 per piece

Trade price from **\$8.00**
Minimum order 20 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Orthopedic Bone Chisel Stainless Steel Precision Bone Cutting Instrument, made for bone, joint and trauma surgery. Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample.

Listed at \$14.00, falling to \$8.00 at 20 pieces — about 43% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46380628

**Orthopedic Bone Fragment Reduction Clamp
Surgical Forceps for Fracture**

\$25.00 per piece

Trade price from **\$15.00**
Minimum order 50 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Orthopedic Bone Fragment Reduction Clamp Surgical Forceps for Fracture, made for bone, joint and trauma surgery. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$25.00, falling to \$15.00 at 50 pieces — about 40% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-24313747

Orthopedic Bone Holding Forceps Clamps Surgical Instruments Set

\$8.00 per piece

Trade price from **\$5.00**
Minimum order 10 sets

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

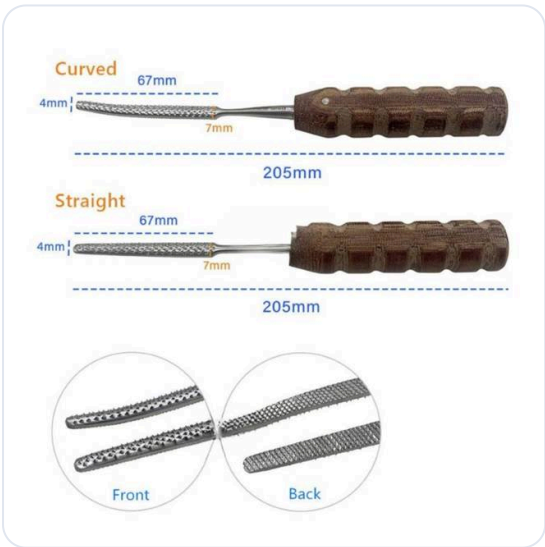
ABOUT THIS INSTRUMENT

We manufacture Orthopedic Bone Holding Forceps Clamps Surgical Instruments Set for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place. Supplied as a set — the contents can be adjusted to your list.

The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation. Listed at \$8.00, falling to \$5.00 at 10 sets — about 38% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36383816

Orthopedic Bone Rasp Bone File Trochlea Rasp

\$4.00 per piece

Trade price from **\$3.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

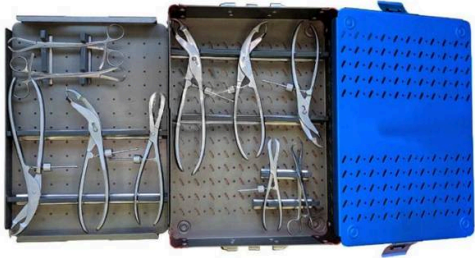
ABOUT THIS INSTRUMENT

Orthopedic Bone Rasp Bone File Trochlea Rasp — one of 4,770 instruments we manufacture ourselves rather than buy in. Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample.

Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-28682353

Orthopedic Bone Reduction Clamps Forceps Set

\$1,500.00 per piece

Trade price from **\$1,300.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Orthopedic Bone Reduction Clamps Forceps Set — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place. Supplied as a set — the contents can be adjusted to your list.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$1500.00, falling to \$1300.00 at 1 set — about 13% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45267860

Orthopedic Bone Saw 11 Inch Reusable Surgical Cutting Instrument

\$18.00 per piece

Trade price from **\$12.00**
Minimum order 20 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Orthopedic Bone Saw 11 Inch Reusable Surgical Cutting Instrument for bone, joint and trauma surgery — made from bar stock to finished instrument in house. The name tells you what you are getting: full reusability — clean, autoclave and use again. The 11" size shown is our standard; other sizes in the same pattern are made to order.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$18.00, falling to \$12.00 at 20 pieces — about 33% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46584234

Orthopedic Double Action Pin Cutter Heavy Duty Surgical Instrument

\$108.00 per piece

Trade price from \$79.00
Minimum order 5 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Orthopedic Double Action Pin Cutter Heavy Duty Surgical Instrument, made for bone, joint and trauma surgery. Instruments of this type grip, bend or cut wire, pins and hard material. The name tells you what you are getting: a heavy pattern built for load.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$108.00, falling to \$79.00 at 5 pieces — about 27% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46579270

Orthopedic Double Action Steel Pin Cutter Heavy Duty Hospital

\$109.00 per piece

Trade price from \$85.00
Minimum order 5 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Orthopedic Double Action Steel Pin Cutter Heavy Duty Hospital — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grip, bend or cut wire, pins and hard material. The name tells you what you are getting: a heavy pattern built for load.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$109.00, falling to \$85.00 at 5 pieces — about 22% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46436587

**Orthopedic Gap Clamp Cortical Button
Clamp-01 for Cortical Button**

\$40.00 per piece

Trade price from **\$20.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Orthopedic Gap Clamp Cortical Button Clamp-01 for Cortical Button is a clamp we forge, grind and finish in our own Sialkot workshop. Instruments of this type occlude a vessel or duct, or hold tissue and drapes securely in place.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$40.00, falling to \$20.00 at 10 pieces — about 50% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-25764447

**Orthopedic Instruments Kerrison Bone
Rongeur Forceps Spinal Punch Forceps**

\$50.00 per piece

Trade price from **\$30.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Orthopedic Instruments Kerrison Bone Rongeur Forceps Spinal Punch Forceps is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type bite away bone and dense cartilage in controlled pieces. The steel is heat treated and passivated for corrosion resistance, then each instrument is

checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$50.00, falling to \$30.00 at 10 pieces — about 40% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-27856481

Orthopedic Instruments Stainless Steel
Kerrison Rongeurs Instrument Set

\$70.00 per piece

Trade price from **\$40.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Orthopedic Instruments Stainless Steel Kerrison Rongeurs Instrument Set is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$70.00, falling to \$40.00 at 1 piece — about 43% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70000070

Orthopedic Mallet 11" 16oz (454 Grams)

\$27.99 per piece

Trade price from **\$25.75**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Orthopedic Bone Mallet 11" (28cm) Overall Length 16oz (1lb) Head Weight Premium Quality Stainless Steel Solid Handle Surgical Orthopedic Instrument.

This 16oz orthopedic mallet is a heavy-duty surgical tool used for precise impacts in bone-related procedures, including driving chisels, osteotomes, and gouges, as well as seating joint implants and prosthetics. Orthopedic bone mallet designed for effective blade penetration into dense tissue, featuring stainless steel construction for durability and suitability for repeated autoclaving. The flat striking surfaces help to evenly distribute force, minimizing the risk of localized damage to bones or tools.

- 11" (28cm) Overall Length.
- 16oz, 1lb (454 Grams) Head Weight
- Stainless Steel Disc-Shaped Head
- Flat Impacting Surfaces for Accurate Hammering Action
- Ergonomic Handle for Enhanced Gripping
- Rustproof, Robust.
- Low Maintenance Required.
- Made with German Grade Stainless Steel

PACKAGE INCLUDE

- 1 Pc Orthopedic Mallet 11" 16oz (1 lb) Head Weight

TECHNICAL INFORMATION

MATERIAL: Stainless Steel

INSTRUMENT TYPE: Bone Mallet

APPLICATION: Orthopedic, Veterinary, Surgical

ORTHOPEDIC BONE MALLET
FEATURE



**WI-70000071****Orthopedic Mallet 11" 24oz (680 Grams)****\$29.99** per pieceTrade price from **\$27.59**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Orthopedic Bone Mallet 11" (28cm)
Overall Length 24oz (1.5lb) Head
Weight Premium Quality Stainless Steel
Solid Handle Surgical Orthopedic
Instrument.

This 24oz orthopedic mallet is a heavy-duty surgical tool used for precise impacts in bone-related procedures, including driving chisels, osteotomes, and gouges, as well as seating joint implants and prosthetics. Orthopedic bone mallet designed for effective blade penetration into dense tissue, featuring stainless steel construction for durability and suitability for repeated autoclaving. The flat striking surfaces help to evenly distribute force, minimizing the risk of localized damage to bones or tools.

24OZ ORTHOPEDIC BONE Mallet FEATURE

- 11" (28cm) Overall Length.
- 24oz, 1.5lb (680 Grams) Head Weight
- Stainless Steel Disc-Shaped Head
- Flat Impacting Surfaces for Accurate Hammering Action
- Ergonomic Handle for Enhanced Gripping
- Rustproof, Robust.
- Low Maintenance Required.
- Made with German Grade Stainless Steel

PACKAGE INCLUDE

- 1 Pc Orthopedic Mallet 11" 24oz (1.5 lb) Head Weight

TECHNICAL INFORMATION**WI-70004034****Orthopedic Mallet 11" 32oz (907 Grams)****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Orthopedic Bone Mallet 11" (28cm)
Overall Length, 32oz (907 Grams) Head
Weight 35mm Diameter Stainless Steel
Solid Handle Surgical Orthopedic
Instrument

This 32oz orthopedic mallet is a heavy-duty surgical tool used for precise impacts in bone-related procedures, including driving chisels, osteotomes, and gouges, as well as seating joint implants and prosthetics. Orthopedic bone mallet designed for effective blade penetration into dense tissue, featuring stainless steel construction for durability and suitability for repeated autoclaving. The flat striking surfaces help to evenly distribute force, minimizing the risk of localized damage to bones or tools.

ORTHOPEDIC HEAVY Mallet FEATURE

- 11" (28cm) Overall Length.
- 2lbs (907 Grams)
- Stainless Steel Disc-Shaped Head
- Flat Impacting Surfaces for Accurate Hammering Action
- Ergonomic Handle for Enhanced Gripping
- Rustproof, Robust.
- Low Maintenance Required.
- Made with German Grade Stainless Steel

PACKAGE INCLUDE

- 1 Pc Orthopedic Mallet 11" 32oz (907 Grams)

TECHNICAL INFORMATION



WI-43174702

Orthopedic Osteotome and Gouge Instrument Set

\$14.00 per piece

Trade price from **\$9.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Orthopedic Osteotome and Gouge Instrument Set, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$14.00, falling to \$9.00 at 10 pieces — about 36% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46446471

Orthopedic Osteotome Curette Surgical Tool Reusable Stainless Steel Instrument

\$7.00 per piece

Trade price from **\$5.00**
Minimum order 500 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Orthopedic Osteotome Curette Surgical Tool Reusable Stainless Steel Instrument for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces. The name tells you what you are getting: full reusability — clean, autoclave and use again.

We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$7.00, falling to \$5.00 at 500 pieces — about 29% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-45545208

Orthopedic Rongeurs & Gouges Set of 5 Bone Surgery

\$170.00 per piece

Trade price from **\$120.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Orthopedic Rongeurs & Gouges Set of 5 Bone Surgery for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish. We state the grade we used on your quotation. Listed at \$170.00, falling to \$120.00 at 1 set — about 29% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-36049257

Orthopedic Surgery Set Stainless Steel Trauma Bone Surgery

\$128.00 per piece

Trade price from **\$100.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Orthopedic Surgery Set Stainless Steel Trauma Bone Surgery is a pliers & cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type grip, bend or cut wire, pins and hard material. Supplied as a set — the contents can be adjusted to your list.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$128.00, falling to \$100.00 at 1 set — about 22% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.



WI-43186328

Orthopedic Surgical Instrument Set with Osteotomes

\$14.00 per piece

Trade price from **\$9.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Orthopedic Surgical Instrument Set with Osteotomes is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$14.00, falling to \$9.00 at 10 pieces — about 36% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-25754504

Orthopedic Surgical Instruments Set J2 Japanese

\$12.00 per piece

Trade price from **\$9.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Orthopedic Surgical Instruments Set J2 Japanese, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$12.00, falling to \$9.00 at 10 pieces — about 25% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46430578

Osteotome Curette Bone Surgery Instrument for Orthopedic Procedures Bone

\$11.50 per piece

Trade price from **\$8.00**
Minimum order 50 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Osteotome Curette Bone Surgery Instrument for Orthopedic Procedures Bone for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$11.50, falling to \$8.00 at 50 pieces — about 30% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46472345

Osteotome Curette Orthopedic Surgical Instrument

\$12.00 per piece

Trade price from **\$8.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Osteotome Curette Orthopedic Surgical Instrument, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces.

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$12.00, falling to \$8.00 at 10 pieces — about 33% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

**WI-70003694****Penfield Dissector Style #1 7 1/4\"/>****\$15.99** per pieceTrade price from **\$14.71**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

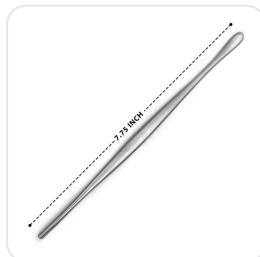
Penfield Dissector Style #1 7 1/4\"/>

Penfield Dissector Style #1 is a double-ended stainless steel tool used in brain and spine surgeries to separate and hold back delicate tissues, like nerves and the dura mater. Style #1 Penfield elevator/dissector features a broad, slightly curved spatula end for tissue manipulation and a sharp, 6mm cupped end for precise scooping. The lightweight central flat handle provides a secure grip and control in confined spaces. Made from stainless steel, Penfield dissectors ensure reliable

performance for various procedures such as craniotomies, carotid endarterectomies and spinal procedures. Manufactured from premium surgical-grade steel, it is fully autoclavable and reusable, ensuring reliable performance and support for effective dissection across multiple procedures due to its reusability.

PENFIELD DISSECTOR STYLE #1 FEATURES

- Overall Length: 7 1/4 Inch (18.4 cm).
- Double Ended Design Allows Quick Switching for Enhanced Efficiency.
- 6mm Sharp Cup Spoon End for Delicate Tissue Removal and Soft Tissue Separation.
- 6mm Slightly Curved Spatula-Style Broad Blunt Dissector for Gentle Dissection.

**WI-70003693****Penfield Dissector Style #2 7 3/4\"/>****\$15.99** per pieceTrade price from **\$14.71**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Penfield Dissector Style #2 7 3/4\"/>

Penfield Dissector Style #2 is a double-ended neurosurgical instrument featuring a slightly curved spatula dissector and a blunt wax packer, designed for delicate tissue dissection, periosteal elevation, and bone wax application in cranial or spinal surgeries. Penfield dura dissector #2 features a wax packer end used in neurosurgical spinal procedures to apply and pack bone wax into bleeding bone edges, effectively achieving hemostasis and controlling bleeding.

The central flat handle offers secure grip and control in confined spaces. Made of stainless steel, it is autoclavable and reusable, providing reliable performance in various procedures, including craniotomies and carotid endarterectomies.

PENFIELD DURA DISSECTOR STYLE #2 FEATURES

- Overall Length: 7 3/4 Inch (19.7 cm).
- Double Ended Design Allows Quick Switching for Enhanced Efficiency.
- 6mm Slightly Curved Spatula-Style Broad Blunt Dissector for Gentle Dissection.
- Flat Wax Packer End for Applying and Compressing Bone Wax to Achieve Hemostasis (Control Bleeding).

**WI-70003692****Penfield Dissector Style #3 7 1/2" Double Ended Fully Curved Wax Packer & 6mm Blunt Dissector****\$15.99** per pieceTrade price from **\$14.71**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

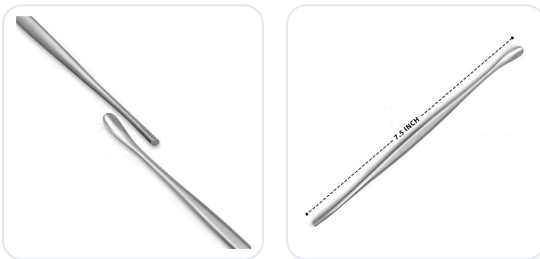
Penfield Dissector Style #3 7 1/2" (19.1cm) Double Ended Fully Curved Wax Packer & 6mm Spatula-style Blunt Dissector Premium Quality Stainless Steel Surgical Instrument for Neurosurgery, Cranial and Spinal Procedures.

Made of premium quality stainless steel is fully autoclavable and reusable, providing reliable performance in various procedures, including craniotomies and carotid endarterectomies.

PENFIELD DURA DISSECTOR STYLE #3 FEATURES

- Overall Length: 7 1/2 Inch (19.1cm).
- Double-ended with Two Distinct Functional Tips
- 6mm Fully Curved Spatula-Style Broad Blunt Dissector for Gentle Dissection.
- Flat Wax Packer End for Applying and Compressing Bone Wax to Achieve Hemostasis (Control Bleeding).

Penfield Dissector style #3 is a double-ended neurosurgical instrument designed for separating delicate tissues and managing bleeding. Style #3 Penfield Elevator/Dissector features a wide, blunted dissector end for safely elevating the periosteum and manipulating neural tissues, and a wax packer end for packing bone wax into bleeding edges to effectively achieving hemostasis and controlling bleeding. The central flat handle offers secure

**WI-70003691****Penfield Dissector Style #4 8 3/4" Single Ended Slightly Curved 3mm Blunt Dissector****\$15.99** per pieceTrade price from **\$14.71**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

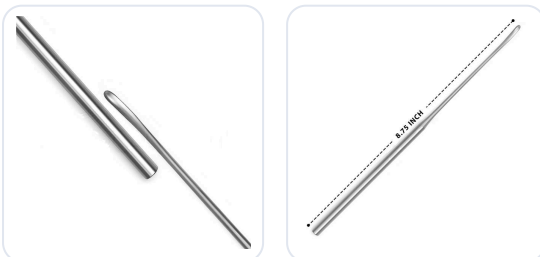
Penfield Dissector Style #4 8 3/4" (22.2cm) Single Ended Slightly Curved 3mm Blunt Dissector with Round Handle Premium Quality Stainless Steel Surgical Instrument for Neurosurgery, Cranial and Spinal Procedures.

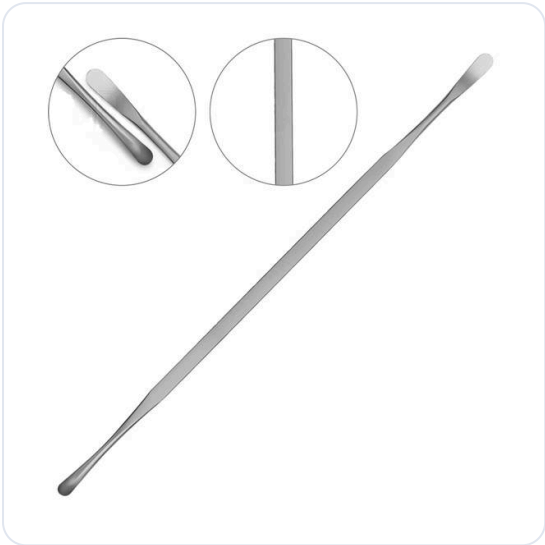
reusable providing reliable performance in various procedures, including craniotomies and carotid endarterectomies.

PENFIELD DURA DISSECTOR STYLE #4 FEATURES

- Overall Length: 8 3/4 Inch (22.2cm).
- Single-ended with Slender, Angled Tip.
- 3mm Slightly Curved Spatula-Style Blunt Dissector for Meticulous Dissection.
- Slim, Cylindrical Round Handle for Ergonomic Grip and Control.
- Fully Autoclavable/ Reusable.
- Made From Surgical-grade Stainless Steel.

Penfield Dissector style #4 is a specialized surgical instrument used in neurosurgery and spinal operations for delicate tissue manipulation, enabling surgeons to separate and retract fragile neural tissues, blood vessels, and dura mater with minimal trauma. Style #4 Penfield Elevator/Dissector features a slightly curved blunt blade dissector for maneuvering around sensitive structures. The ergonomic round handle design for improved grip and control. Made from premium quality stainless steel, is fully autoclavable and

PACKAGE INCLUDE



WI-70003690

Penfield Dissector Style #5 11 1/2" Double Ended 7mm & 8mm Wide Blunt Dissector Blades

\$16.99 per piece

Trade price from \$15.63
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Penfield Dissector Style #5 11 1/2" (29.2cm) Double Ended Slight Curved 7mm and 8mm Spatula Style Blunt Dissector Premium Quality Stainless Steel Surgical Instrument for Neurosurgery, Cranial and Spinal Procedures.

minimize hand fatigue. Manufactured from premium surgical-grade steel, it is fully autoclavable and reusable, ensuring reliable performance and support for effective dissection across multiple procedures due to its reusability.

PENFIELD DISSECTOR STYLE #5 FEATURES

- Overall Length: 11 1/2 Inch (29.2 cm).
- Double Ended Design Allows Quick Switching for Enhanced Efficiency.
- 7mm and 8mm Wide Slightly Curved Spatula-Style Broad Blunt Dissector for Gentle Dissection.
- Central Flat Handle for a Secure Grip and Improved Control in Confined Spaces.
- Fully Autoclavable/ Reusable



Penfield Dissector Style #5 is a long double-ended neurosurgical instrument with wide, slightly curved, blunt spatula heads. It is used for gently separating tissues, manipulating nerves, and dissecting structures during craniotomies, carotid endarterectomies, and spinal procedures. Style #5 penfield dura dissector features a double-ended design for quick alternation between widths (7 mm and 8 mm), blunt tips to reduce the risk of



WI-70003685

Periosteal Elevator

\$30.84 per piece

Trade price from \$28.37
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

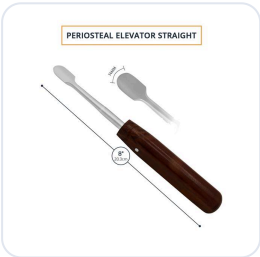
ABOUT THIS INSTRUMENT

Periosteal Elevator is an instrument we forge, grind and finish in our own Sialkot workshop. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for action and finish.

Listed at \$30.84, falling to \$28.37 at 21 pieces - about 8% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70003689

Periosteal Elevator 8" Straight 14mm Sharp Edge Phenolic Handle

\$32.80 per piece

Trade price from **\$30.18**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Periosteal Elevator 8" (20.3cm) Straight 14mm Round Edged Tip With Fiber/phenolic Handle Premium Quality Stainless Steel Surgical Orthopedic Instruments for Optimal Bone Exposure.

Periosteal Elevators are surgical instruments designed for orthopedic and neurosurgical applications. They feature sharp edged blades for separating the periosteal layer from bone, facilitating the exposure of bone surfaces during procedures like fracture reduction, bone graft harvesting, and joint reconstruction. Additionally, they can safely lift other soft tissues. These elevators have phenolic handle for comfortable gripping and come in various sizes, edges, and blade patterns for convenient periosteum dissection.

Made with premium quality stainless steel guarantees durability and can withstand repeated clinical use after sterilization.

PERIOSTEAL ELEVATOR FEATURES

- Size: 8 Inches (20.3 cm) in Length.
- Straight Design.
- 14 mm Round Edged Tip.
- Fiber/phenolic Handle for Improved & Comfortable Grip.
- Multiple Blade Designs for Versatile Dissection.
- Ideal for Lifting the Soft Tissue Flaps during Fracture Repair, Implant Placement, and Bone Grafting.
- Robust, Sterilizable, Lightweight
- Constructed with High-quality Stainless Steel.



WI-28881041

Periosteal Raspatory Cobb Spinal Elevator Orthopedic Surgical Instruments

\$5.99 per piece

Trade price from **\$4.90**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Periosteal Raspatory Cobb Spinal Elevator Orthopedic Surgical Instruments, made for bone, joint and trauma surgery. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$5.99, falling to \$4.90 at 1 piece — about 18% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70004033

Phenolic Handle Mallet – 11" (1160 Grams)

\$79.99 per piece

Trade price from \$73.59
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Orthopedic Heavy Mallet 11" 2 lb, 9oz (1160 grams) Stainless Steel Disc-Shaped Head 45mm Diameter with Phenolic Handle Orthopedic Surgical Instruments

Mallets are used to in combination with chisels, osteotomes, and gouges to apply force. The mallet has a stainless steel disc-shaped head and phenolic handle for splitting, cutting, or scraping the bones. Grooved phenolic handle for comfortable and safe grip.

PHENOLIC HANDLE Mallet FEATURES

- 11" Overall Length
- 2 lb & 9oz (1160 Grams) Head
- 45mm Head Diameter
- Stainless Steel Disc-Shaped Head
- Grooved Phenolic Handle

- Rustproof, Robust.
- Low Maintenance Required.
- Made with German Grade Stainless Steel

PACKAGE INCLUDE

- 1 Pc Phenolic Handle Mallet 11" (1160 Grams)

TECHNICAL INFORMATION

MATERIAL: Stainless Steel
INSTRUMENT TYPE: Bone Mallet
APPLICATION: Orthopedic, Veterinary, Surgical
HEAD: Disc-Shaped Head
HANDLE: Phenolic Handle
REUSABLE: Yes
STERILIZED: Yes
AUTOCLAVED: Yes
RUST PREVENTION PROCEDURE: Passivated



WI-01308099

Plaster Shears Stainless Steel 11"

\$50.00 per piece

Trade price from \$30.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Plaster Shears Stainless Steel 11" — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$50.00, falling to \$30.00 at 1 piece — about 40% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36406180

Putti Double Ended Orthopedic Bone Files Rasps

\$4.00 per piece

Trade price from \$3.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Putti Double Ended Orthopedic Bone Files Rasps is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. The name tells you what you are getting: two working ends on one handle, halving what you carry.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70000610

Ralks Hand Drill 6" Cannulated Chuck 1/4" Orthopedic Instrument

\$99.99 per piece

Trade price from \$91.99
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ralks Bone Hand Drill 6" Cannulated Chuck 1/4" with 4mm Working End Ergonomic Black Powder Coated Handle Premium Grade Surgical Orthopedic Instrument.

Ralks drill is a versatile surgical instrument used for bone penetration in orthopedic and neurosurgical procedures. Precision bone hand drill is used by orthopedic surgeons to drill holes in orthopedic operations. They are used in open reductions and internal fixations with plates and screws. Ralk hand drill features stainless steel universal keyed chucks that open to 1/4" and close to zero. Twin shaft bearings provide smooth revolutions in either direction. Cannulated design allows for wires and pins up to 6.3mm to be threaded

through it. Black powder coated grip handle body makes this dill lightweight. This orthopedic bone hand drill comes with easy to carry a hard-foam-lined interior carrying case that holds each part of the drill securely inside.

RALK HAND DRILL FEATURES

- Precision Manual Hand Drill
- Cannulated Chuck 1/4".
- Twin Shaft Bearings.
- Lightweight. Only 1.3 Lbs.
- Stainless Steel Non-Slip Right-handed Gear Driver Handle.
- Ergonomic Powder-coated Handle and Drill Body.
- Rustproof and Reusable.

PACKAGE INCLUDES:

- 1 Pc Ralks Bone Hand Drill 6" Cannulated Chuck 1/4"





WI-32399811

Rectus Curette 11" Stainless Steel Surgical

\$5.00 per piece

Trade price from **\$2.00**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Rectus Curette 11" Stainless Steel Surgical for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$5.00, falling to \$2.00 at 25 pieces — about 60% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-01169282

Rectus Curette Instrument Set Medical

\$5.00 per piece

Trade price from **\$3.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Rectus Curette Instrument Set Medical for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. Supplied as a set — the contents can be adjusted to your list.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$5.00, falling to \$3.00 at 1 piece — about 40% off the single-unit price.

Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34711986

Rhoton Sella Bone Punch Stainless Steel Bone

\$24.99 per piece

Trade price from \$19.99
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Rhoton Sella Bone Punch Stainless Steel Bone, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45866481

Rotating Kerrison Rongeur Set Interlaminar Spine Surgical Instruments

\$140.00 per piece

Trade price from \$100.00
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Rotating Kerrison Rongeur Set Interlaminar Spine Surgical Instruments — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$140.00, falling to \$100.00 at 1 set — about 29% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-30435349

Rowe Stainless Steel Zygomatic Bone Elevator

\$25.00 per piece

Trade price from \$19.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Rowe Stainless Steel Zygomatic Bone Elevator, made for bone, joint and trauma surgery. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets. The steel is heat treated and passivated for corrosion resistance, then each instrument is

checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$25.00, falling to \$19.00 at 1 piece — about 24% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-30394412

Rowe Zygomatic Elevator German

\$25.00 per piece

Trade price from \$19.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Rowe Zygomatic Elevator German for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$25.00, falling to \$19.00 at 1 piece — about 24% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Forging, milling, heat treatment, hand finishing and passivation all happen

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70001990

Satterlee Bone Saw 13" Ring Handle

\$14.99 per piece

Trade price from \$13.79
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Premium Quality Satterlee Bone Saw
33cm Ring Handle Stainless Steel
Sharp Serrated Cutting Edge
Orthopedic Surgical Instruments

This is a surgical instrument used during orthopedic procedures to cut bones. It features double rings in its handle for a good grip over the tool. It also comes with side screw pins that provide an easy blade substitution. The blade has sharp serrations that make the cuts precise and atraumatic.

SATTERLEE BONE SAW FEATURES

PREMIUM QUALITY SATTERLEE BONE SAW: The Satterlee Bone Saw 13" in length is constructed of quality materials that will remain durable for the medical professional.

MADE OF QUALITY STAINLESS STEEL:

Forged from corrosion-resistant surgical stainless steel. These popular floor grade Bone Saw instruments are built to last and are of great value.

EASY TO USE: This Bone Saw 13" is user friendly, easy to clean, and autoclavable.

BEAUTIFULLY FORGED: High mirror finish 13" Satterlee Bone Saw.

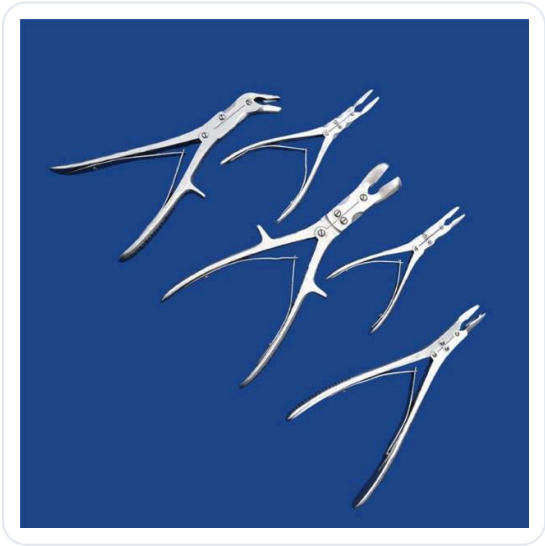
100% CUSTOMER SATISFACTION: We take pride in the quality of our products, each item is inspected in the USA. 100% satisfaction guaranteed.

PACKAGE INCLUDE:

- 1 Piece Satterlee Bone Saw 13" (33cm) Ring Handle

TECHNICAL INFORMATION

MATERIAL: Stainless Steel



WI-45515462

Set 5 Orthopedic Rongeurs Gouges Bone Cutting Surgical

\$170.00 per piece

Trade price from \$120.00
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

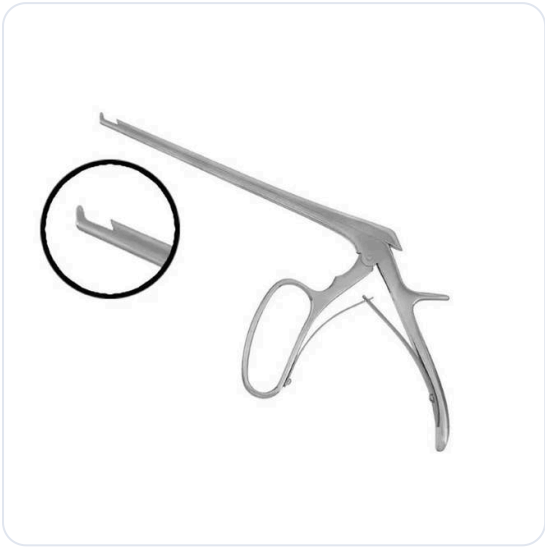
ABOUT THIS INSTRUMENT

This is our pattern of Set 5 Orthopedic Rongeurs Gouges Bone Cutting Surgical, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$170.00, falling to \$120.00 at 1 set — about 29% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34731875

Spinal Laminectomy Rongeur Stainless Steel

\$24.99 per piece

Trade price from \$19.99
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Spinal Laminectomy Rongeur Stainless Steel for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by

hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34724884

Spinal Laminectomy Rongeur Stainless Steel Bone

\$24.99 per piece

Trade price from \$19.99
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Spinal Laminectomy Rongeur Stainless Steel Bone is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Each unit is inspected by hand for alignment and action before packing,

and we can photograph your actual pieces before they ship. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34742877

Spinal Laminectomy Rongeur Surgical

\$24.99 per piece

Trade price from \$19.99
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Spinal Laminectomy Rongeur Surgical — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-45989573

Spine Fixation Orthopedic Surgical Instrument Set

\$199.00 per piece

Trade price from \$150.00
Minimum order 1 piece

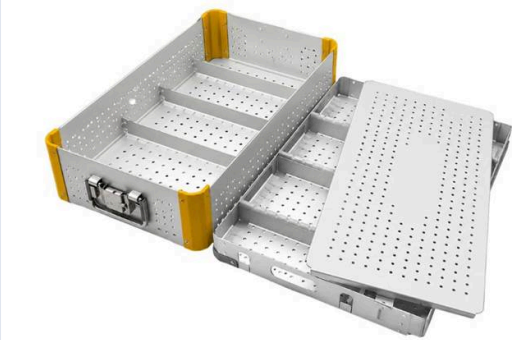
- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Spine Fixation Orthopedic Surgical Instrument Set is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grip, bend or cut wire, pins and hard material. Supplied as a set — the contents can be adjusted to your list.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$199.00, falling to \$150.00 at 1 piece — about 25% off the single-unit price. Larger quantities are priced on request.

Order it on its own or as part of a mixed shipment; we do not insist on a full container.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-15181279

Stainless Rongeurs & Bone Cutters

\$95.00 per piece

Trade price from **\$80.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Stainless Rongeurs & Bone Cutters, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by

hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$95.00, falling to \$80.00 at 1 set — about 16% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-45589507

Stainless Steel 360 Degree Kerrison Rotating Rongeur

\$140.00 per piece

Trade price from **\$90.00**
Minimum order 2 sets

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

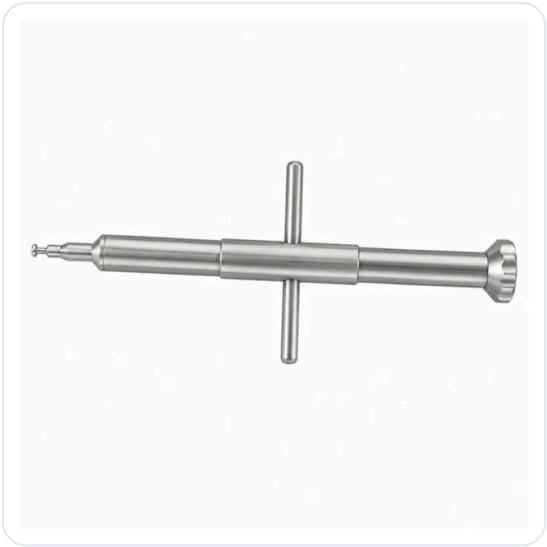
We manufacture Stainless Steel 360 Degree Kerrison Rotating Rongeur for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type bite away bone and dense cartilage in controlled pieces.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$140.00, falling to \$90.00 at 2 sets — about 36% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36618701

Stainless Steel Aortic Punch Orthopedic Surgical Instrument

\$52.99 per piece

Trade price from **\$45.55**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Stainless Steel Aortic Punch Orthopedic Surgical Instrument, made for bone, joint and trauma surgery. Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a

dimension or a finish without a tooling charge.

Listed at \$52.99, falling to \$45.55 at 1 piece — about 14% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-28952665

Stainless Steel Bone Lever

\$6.00 per piece

Trade price from **\$3.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Bone Lever — one of 4,770 instruments we manufacture ourselves rather than buy in. Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample.

Listed at \$6.00, falling to \$3.00 at 1 piece — about 50% off the single-unit price. Larger quantities are priced on request.

We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-32631955

Stainless Steel Bone Lever Orthopedic Surgical Instrument for Hospital

\$7.00 per piece

Trade price from \$4.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Bone Lever Orthopedic Surgical Instrument for Hospital — one of 4,770 instruments we manufacture ourselves rather than buy in. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$7.00, falling to \$4.00 at 25 pieces — about 43% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-32597996

Stainless Steel Bone Lever Plain Small Orthopedic Hooks Medical

\$7.00 per piece

Trade price from \$4.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Stainless Steel Bone Lever Plain Small Orthopedic Hooks Medical for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grip a suture needle firmly through the full arc of a stitch. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by

hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$7.00, falling to \$4.00 at 25 pieces — about 43% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36382888

Stainless Steel Bone Rasps Files Orthopedic

\$4.00 per piece

Trade price from \$3.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Bone Rasps Files Orthopedic is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample.

Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-35534106

Stainless Steel Bone Reduction Surgical Scissors with Screw

\$80.00 per piece

Trade price from \$50.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Bone Reduction Surgical Scissors with Screw — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$80.00, falling to \$50.00 at 10 pieces — about 38% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-21541962

Stainless Steel Kerrison Rongeur Punch 1mm-5mm

\$55.00 per piece

Trade price from **\$30.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Stainless Steel Kerrison Rongeur Punch 1mm-5mm, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces. The 1mm size shown is our standard; other sizes in the same pattern are made to order.

Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$55.00, falling to \$30.00 at 1 piece — about 45% off the single-unit price. Larger quantities are priced on request.

We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-34236784

Stainless Steel Lane Bone Lever Plain Small Orthopedic

\$7.00 per piece

Trade price from **\$4.00**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Lane Bone Lever Plain Small Orthopedic is a needle holder we forge, grind and finish in our own Sialkot workshop. Instruments of this type grip a suture needle firmly through the full arc of a stitch.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$7.00, falling to \$4.00 at 25 pieces — about 43% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.



WI-45063420

Stainless Steel Orthopedic Bone Mallet
Double Headed Rubber Nylon

\$54.62 per piece

Trade price from \$50.61
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Orthopedic Bone Mallet Double Headed Rubber Nylon is an orthopedic instrument we forge, grind and finish in our own Sialkot workshop. Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can

change a dimension or a finish without a tooling charge.

Listed at \$54.62, falling to \$50.61 at 1 piece — about 7% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36391728

Stainless Steel Orthopedic Bone Rasp

\$4.00 per piece

Trade price from \$3.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Orthopedic Bone Rasp is an orthopedic instrument we forge, grind and finish in our own Sialkot workshop. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-36384843

Stainless Steel Orthopedic Bone Rasp Double

\$4.00 per piece

Trade price from **\$3.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Orthopedic Bone Rasp Double — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type make precise incisions and separate tissue planes.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$4.00, falling to \$3.00 at 1 piece — about 25% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34216000

Stainless Steel Orthopedic Cannulated Screw Surgical Instruments

\$200.00 per piece

Trade price from **\$120.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Orthopedic Cannulated Screw Surgical Instruments is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type carry irrigation or clear fluid and debris from the operating field.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$200.00, falling to \$120.00 at 1 set — about 40% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-36271034

Stainless Steel Orthopedic Dissecting Surgical Scissor Instrument Set

\$199.00 per piece

Trade price from **\$99.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Stainless Steel Orthopedic Dissecting Surgical Scissor Instrument Set for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line. Supplied as a set — the contents can be adjusted to your list.

We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$199.00, falling to \$99.00 at 1 set — about 50% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-27595290

Stainless Steel Orthopedic Surgical Scissor

\$199.00 per piece

Trade price from **\$99.00**
Minimum order 1 set

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Stainless Steel Orthopedic Surgical Scissor for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$199.00, falling to \$99.00 at 1 set — about 50% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.



WI-32610914

Stainless Steel Precision Tenon Pins Bone

\$7.00 per piece

Trade price from \$4.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Precision Tenon Pins Bone is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Forging, milling, heat treatment, hand finishing and passivation all happen under one roof, which is why we can change a

dimension or a finish without a tooling charge.

Listed at \$7.00, falling to \$4.00 at 25 pieces — about 43% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-35871263

Stainless Steel Rectus Curette Surgical Spinal Instrument

\$5.00 per piece

Trade price from \$3.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Rectus Curette Surgical Spinal Instrument — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type lift periosteum or soft tissue, and scrape out cavities and sockets.

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$5.00, falling to \$3.00 at 1 piece — about 40% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

We work the instrument by hand at the finishing stage — box locks, hinges and

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34622659

Stainless Steel Rib Shear Bone Cutting

\$30.00 per piece

Trade price from **\$15.00**
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

We manufacture Stainless Steel Rib Shear Bone Cutting for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$30.00, falling to \$15.00 at 25 pieces — about 50% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-06351317

Stainless Steel Stile Orthopedic Surgery Instruments

\$18.00 per piece

Trade price from **\$12.00**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

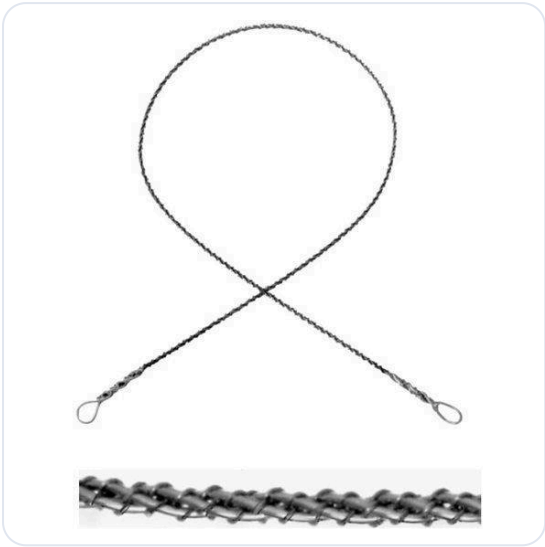
Stainless Steel Stile Orthopedic Surgery Instruments — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces. The steel is heat treated and passivated for corrosion resistance, then each

instrument is checked by hand for jaw meet, smooth action and finish.

We state the grade we used on your quotation. Listed at \$18.00, falling to \$12.00 at 10 pieces — about 33% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-28037151

Stainless Steel Surgical Gigli Saw Guide for Bone

\$20.00 per piece Trade price from \$10.00 Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stainless Steel Surgical Gigli Saw Guide for Bone is an orthopedic instrument we forge, grind and finish in our own Sialkot workshop. Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample.

Listed at \$20.00, falling to \$10.00 at 1 piece — about 50% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-35556312

Steel Kerrison Laminectomy Rongeurs Forceps Bone

\$70.00 per piece Trade price from \$35.00 Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Steel Kerrison Laminectomy Rongeurs Forceps Bone, made for bone, joint and trauma surgery. Instruments of this type bite away bone and dense cartilage in controlled pieces.

We work the instrument by hand at the finishing stage — box locks, hinges and

tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$70.00, falling to \$35.00 at 1 piece — about 50% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46583304

Steel Large Pin Cutter Detachable Handle for K Wire

\$120.00 per piece

Trade price from **\$95.00**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Steel Large Pin Cutter Detachable Handle for K Wire is a pliers & cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type grip, bend or cut wire, pins and hard material.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$120.00, falling to \$95.00 at 1 piece — about 21% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-28634920

Steel Orthopedic Surgical Blade Holder Blade

\$1.50 per piece

Trade price from **\$0.50**
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Steel Orthopedic Surgical Blade Holder Blade is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type make precise incisions and separate tissue planes.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$1.50, falling to \$0.50 at 1 piece — about 67% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-47113384

Steel Periosteotome Surgical Bone Elevator for Controlled Periosteal Elevation

\$17.00 per piece

Trade price from \$12.00
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Steel Periosteotome Surgical Bone Elevator for Controlled Periosteal Elevation — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$17.00, falling to \$12.00 at 10 pieces — about 29% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70001138

Stille Plaster Shear 11" Serrated Blade

\$49.99 per piece

Trade price from \$45.99
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Stille Plaster Shears 11" (27.9cm) Serrated Blade with Compound Action Plier Grip Handle Stainless Steel Surgical Orthopedic Instruments

Stille Plaster Shears are widely used to cut and remove the plaster cast and used to set bone into the optimal position for effective and quickest healing. Stille Plaster of Paris Shear is a scissor-like device that orthopaedic specialists use to cut and remove heavy plaster after bone healing, especially from the upper or lower limbs.

This instrument features a pair of jointed blades with low-wear sharp edges that ensure precise cutting. In addition, the back blade has a reinforced platform that faces the skin and minimizes the chance of injury. The

Stille Plaster Shear features a compound action joint that enhances traction and permits to apply great cutting pressure to the plaster. Manufactured from high-grade stainless steel and can be reused after sterilization.

STILLE PLASTER SHEAR FEATURES

- 11" (27.9cm) Overall Length.
- Compound Action Orthopedic Instruments.
- Low-wear Sharp Edges for Enhanced Cutting.
- Designed to Cut Upwards Away From the Tissues to Avoid Injury.
- Plier Grip Style Handle Ensuring Superior Control.





Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-36724732

Surgical Bone Chisel Medical Orthopedic Osteotome Instrument Set

\$14.00 per piece

Trade price from \$8.00
Minimum order 20 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Surgical Bone Chisel Medical Orthopedic Osteotome Instrument Set — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type bite away bone and dense cartilage in controlled pieces. Supplied as a set — the contents can be adjusted to your list.

We work the instrument by hand at the finishing stage — box locks, hinges and tips are set individually, which is what separates a good instrument from a cheap one. Listed at \$14.00, falling to \$8.00 at 20 pieces — about 43% off the single-unit price. Larger quantities are priced on request.

Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

WI-36762711

Surgical Chisel Precision Bone Sculpting Instrument

\$14.00 per piece

Trade price from \$8.00
Minimum order 20 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Surgical Chisel Precision Bone Sculpting Instrument, made for bone, joint and trauma surgery. Every piece is hand-finished and inspected before it leaves the bench: joint action, tip alignment and surface finish are checked on each unit, not on a sample.

Listed at \$14.00, falling to \$8.00 at 20 pieces — about 43% off the single-unit price. Larger quantities are priced on request.

Samples go out on request so you can check the steel and the finish before you place a real order.



WI-34263689

Surgical Mallet Hammer Orthopedic Ergonomic Surgical Tool

\$7.00 per piece

Trade price from \$4.00
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

This is our pattern of Surgical Mallet Hammer Orthopedic Ergonomic Surgical Tool, made for bone, joint and trauma surgery. The name tells you what you are getting: an ergonomic handle for long lists without fatigue.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$7.00, falling to \$4.00 at 25 pieces — about 43% off the single-unit price.

Larger quantities are priced on request. Tell us the quantity you actually need and we will price it, including quantities below the listed minimum.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46725028

Surgical Wire Cutting Scissors Precision Orthopedic Instrument

\$7.80 per piece

Trade price from \$4.30
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Surgical Wire Cutting Scissors Precision Orthopedic Instrument is a scissor we forge, grind and finish in our own Sialkot workshop. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$7.80, falling to \$4.30 at 25 pieces — about 45% off the single-unit price.

Larger quantities are priced on request. We ship door to door worldwide, and can quote DDP if you would rather not handle the import yourself.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-34741847

Take-Apart Detachable Kerrison Surgical
Stainless Steel Bone Punch

\$24.99 per piece

Trade price from \$19.99
Minimum order 25 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Take-Apart Detachable Kerrison Surgical Stainless Steel Bone Punch is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$24.99, falling to \$19.99 at 25 pieces — about 20% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-15794595

TC Meade 7" 9.5" Curved Pin Wire Plate

\$30.00 per piece

Trade price from \$15.00
Minimum order 1 piece

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

TC Meade 7" 9.5" Curved Pin Wire Plate is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grip, bend or cut wire, pins and hard material. From the pattern: a curved working end for reach around structures, and tungsten carbide inserts for a longer cutting life.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$30.00, falling to \$15.00 at 1 piece — about 50% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70003688

Volkman Bone Hook 8.5" Sharp with Ring Handle

\$9.99 per piece

Trade price from \$9.19
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Volkman Bone Hook 8.5" (21.6cm) Sharp 20mm Single Prong with Ring Handle Premium Quality Stainless Steel Surgical Orthopedic Instrument.

Volkman Bone Hook is a surgical tool that allows surgeons to separate bony and hard structures away from the surgical field during surgeries involving the wrist and other small joints. Volkman Hook consists of a hollow ring handle and a hook-type sharp working end. The single hook has a concave curve to grasp deep structures with ease. The ergonomic handle has a central ring which allow surgeons to easily insert his fingers into the hollow spaces, ensuring an optimal gripping. Crafted from premium grade stainless steel volkman bone hook is a perfect addition to your

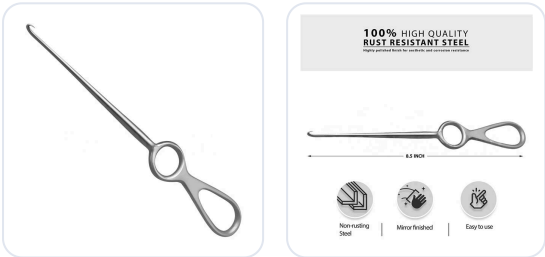
operating room instruments. Fully sterilizable and can be reuse comes with 100% guaranteed satisfaction.

VOLKMAN HOOK FEATURES

- Crafted with 8.5" (21.6cm) Overall Length.
- Sharp Profile Hook End.
- Single Prong Hook For Pulling Hard Tissues Away.
- Long Shank For Reaching Narrow Anatomical Spaces.
- Ergonomic Hollow Ringed Handle For Avoiding Instrument Slippage.
- Fully Autoclaved / Reusable.
- Made with Premium Quality Stainless Steel.

PACKAGE INCLUDE

- 1 Pc Volkman Bone Hook 8.5" (21.6cm) Sharp Single Prong Ring



WI-46926279

Ward Bone Cutting Forceps Surgical Bone Cutter for Orthopedic

\$7.00 per piece

Trade price from \$3.80
Minimum order 50 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Ward Bone Cutting Forceps Surgical Bone Cutter for Orthopedic is a rongeurs & bone cutter we forge, grind and finish in our own Sialkot workshop. Instruments of this type bite away bone and dense cartilage in controlled pieces.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$7.00, falling to \$3.80 at 50 pieces — about 46% off the single-unit price.

Larger quantities are priced on request. Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46703168

Wire Cutter Scissors Orthopedic Surgical Tool

\$6.20 per piece

Trade price from **\$4.20**
Minimum order 50 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Wire Cutter Scissors Orthopedic Surgical Tool is a scissor we forge, grind and finish in our own Sialkot workshop. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line.

Forging, milling, heat treatment, hand finishing and passivation all happen

under one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$6.20, falling to \$4.20 at 50 pieces — about 32% off the single-unit price.

Larger quantities are priced on request. Samples go out on request so you can check the steel and the finish before you place a real order.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-46701216

Wire Cutting Scissors Surgical Instrument for Precise Orthopedic

\$8.00 per piece

Trade price from **\$4.50**
Minimum order 10 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Wire Cutting Scissors Surgical Instrument for Precise Orthopedic is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type cut tissue, suture or dressing material cleanly along a controlled line.

Every piece is hand-finished and inspected before it leaves the bench:

joint action, tip alignment and surface finish are checked on each unit, not on a sample. Listed at \$8.00, falling to \$4.50 at 10 pieces — about 44% off the single-unit price.

Larger quantities are priced on request. Order it on its own or as part of a mixed shipment; we do not insist on a full container.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

**WI-70001136****Wolfe-Boehler Plaster Breaker 9.5" 15mm Wide Deep Serrated Jaws****\$19.99** per pieceTrade price from **\$18.39**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Wolff Boehler Plaster Cast Breaker Plier 9.5" (24cm) Slightly Curved 15mm Wide Deep Serration Jaws Stainless Steel Plaster Cast Removal Orthopedic Instruments

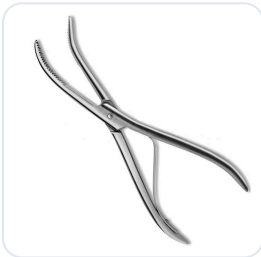
Wolfe-Boehler Plaster Breaker is an excellent orthopedic instruments used for breaking apart plaster casts. It is a single spring action plier that make it more comfortable to use during surgical procedures.

This cast room instrument features deep serrations jaws making it specifically designed for creating force to break through a cast that has been set with plaster . Particularly useful for surgical procedure which intended to repair fractures and bones are maintained in a specific alignment as they heal. In order to do this particular

regions are set in plaster casts and when it comes time for removal this Wolff Boehler Plaster Breaker can effectively aid in that process. You can reuse this cast plaster instrument set over time as they will not bend or tarnish on you. High quality stainless steel, excellent international quality standard.

WOLFE BOEHLER PLASTER BREAKER FEATURES

- 9.5" (24cm) Overall in Length.
- 15mm Wide Sharp Jaws.
- Slightly Curved Easily Contour With Body Curvature.
- Deep Serration for Efficiently Break the Cast Set With Plaster.
- Single Spring Action Smooth Handles.





WAQAR INTERNATIONAL

PRECISION SURGICAL INSTRUMENTS

Request a quotation

Send us product codes from this catalogue, quantities and your country.
We reply the same working day on WhatsApp.

Online shop	shop.waqarintl.com
Email	sales@waqarintl.com
WhatsApp /	
Phone	+92 307 6173627
Works	Roras Road, Opposite Anwar Khawaja Industries, Sialkot 51310, Pakistan

Prices in USD, ex-works Sialkot, subject to change. OEM marking, private label and custom packaging on request.