



# WAQAR INTERNATIONAL

PRECISION SURGICAL INSTRUMENTS

PRODUCT CATALOGUE · OCTOBER 2026

# Forceps Orthopedic Instruments

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



**78**

PRODUCTS

**\$4.45**

PRICES FROM

**OEM**

PRIVATE LABEL

**Global**

WORLDWIDE  
EXPORT

# Contents

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

| Product                                                                    | Code        | Price    | Page |
|----------------------------------------------------------------------------|-------------|----------|------|
| 10 Bone Reduction Forceps 5½" Curved Serrated Jaws – Gold Handle           | WI-70001489 | \$249.99 | 4    |
| 2 Bone Reduction Forceps 5½" Curved Deep Serrated Jaws – Gold Handle       | WI-70001491 | \$69.99  | 4    |
| 23PCS Orthopedic Bone Reduction Holding Forceps Set                        | WI-45915752 | \$450.00 | 5    |
| 3 Lewin Bone Holding Forceps 7" Curved Serrated                            | WI-70001563 | \$76.99  | 5    |
| 5 Bone Reduction Forceps 5½" Curved Serrated Jaws – Gold Handle            | WI-70001490 | \$145.99 | 6    |
| 5.5 Inch Curved Bone Reduction Forceps Orthopedic                          | WI-35530144 | \$30.00  | 6    |
| Bone Cutting Forceps Stainless Steel Orthopedic Surgical Bone              | WI-44089642 | \$25.00  | 7    |
| Bone Cutting Forceps Stainless Steel Orthopedic Surgical Instrument        | WI-35459839 | \$49.00  | 7    |
| Bone Reduction Forceps – 5¼"                                               | WI-70004059 | \$29.99  | 8    |
| Bone Reduction Forceps 5 1/2" Orthopedic Surgical                          | WI-70004061 | \$17.99  | 8    |
| Bone Reduction Forceps 5.5" Orthopedic Curved Surgical Long Ratchet        | WI-01238267 | \$4.45   | 9    |
| Bone Reduction Forceps 5.5" Curved Pointed Tip Gold Handle                 | WI-70004060 | \$29.99  | 9    |
| Bone Reduction Forceps 5½" Curved Deep Serrated Jaws – Gold Handle         | WI-70001492 | \$39.99  | 10   |
| Bone Reduction Forceps 8" Curved Pointed Tips with Long Ratchet            | WI-70004057 | \$49.99  | 10   |
| Bone Reduction Forceps Serrated Jaws                                       | WI-35557057 | \$80.00  | 11   |
| Bone Reduction Holding Forceps Set 23-Piece Orthopedic Trauma              | WI-45526633 | \$450.00 | 11   |
| Bone Reductoin Forceps – 7"                                                | WI-70004058 | \$89.99  | 12   |
| Brand 3mm Tip Orthopedic Surgical Forceps                                  | WI-35558295 | \$70.00  | 12   |
| Cleveland Bone Cutting Forceps Angled Orthopedic Instrument                | WI-34596791 | \$30.00  | 13   |
| Complete Orthopedic Bone Reduction Holding Forceps 23PCS Surgical          | WI-45509862 | \$450.00 | 13   |
| Complete Orthopedic Bone Reduction Holding Forceps Set 23PCS               | WI-45952182 | \$450.00 | 14   |
| Customizable Medical Surgical Instrument-Basic Safety Pointed Forceps Bone | WI-30070116 | \$19.00  | 14   |
| Double Action Pin-03 Double Action Orthopedic Pin Cutting Forceps          | WI-46604129 | \$107.00 | 15   |
| Farabeuf Lambotte Bone Holding Forceps 10" Adjustable Jaw with Ratchet     | WI-70004040 | \$99.99  | 15   |
| Fergusson Bone Holding Forceps – 8¼"                                       | WI-70004055 | \$89.99  | 16   |
| Heavy Duty Rib Cutting Forceps Stainless Steel Instrument                  | WI-36827596 | \$22.50  | 16   |
| Heavy Duty Stainless Steel TC Bone Wire Cutter                             | WI-30529757 | \$60.00  | 17   |
| Kern Bone Forceps 5.5" with Ratchet                                        | WI-70004053 | \$29.99  | 17   |
| Kern Bone Forceps 6" with Ratchet                                          | WI-70004054 | \$39.99  | 18   |
| Kern Bone Holding Forceps 13" with Ratchet                                 | WI-70001792 | \$59.99  | 18   |
| Kern Bone Holding Forceps 17" with Ratchet                                 | WI-70001791 | \$79.99  | 19   |
| Kern Bone Holding Forceps 9" with Ratchet                                  | WI-70001793 | \$49.99  | 19   |
| Lane Bone Holding Forceps – 17"                                            | WI-70004049 | \$69.99  | 20   |
| Lane Bone Holding Forceps 13"                                              | WI-70004050 | \$59.99  | 20   |
| Lane Bone Holding Forceps 13" with Ratchet                                 | WI-70004052 | \$69.99  | 21   |
| Lane Bone Holding Forceps 17" with Ratchet                                 | WI-70004051 | \$79.99  | 21   |
| Leksell- Orthopedic Surgical Instrument Stainless Steel Bone Forceps       | WI-23410922 | \$25.00  | 22   |
| Lewin Bone Forceps 7" Curved Serrated                                      | WI-70004048 | \$29.99  | 22   |
| Lewin Bone Forceps Orthopedic Surgical Instrument for Bone Grasping        | WI-46409570 | \$45.00  | 23   |

## Contents (continued)

| Product                                                                      | Code        | Price    | Page |
|------------------------------------------------------------------------------|-------------|----------|------|
| Lewin Orthopedic Bone Forceps Surgical Kit Grasping Tool                     | WI-46422431 | \$10.00  | 25   |
| LISTON-STILLE Bone Cutting Forceps 10.5" Double Action 90 Degree Angled Jaws | WI-70000393 | \$54.99  | 25   |
| Locke Phalangeal Forceps – 6"                                                | WI-70004047 | \$35.99  | 26   |
| Orthopedic Bone Cutting Forceps Surgical Tool                                | WI-35393979 | \$49.00  | 26   |
| Orthopedic Bone Reduction Forceps Curved Ratchet Surgical Tool               | WI-35484941 | \$30.00  | 27   |
| Orthopedic Bone Reduction Forceps Screw Lock Fracture Fixation               | WI-35511148 | \$80.00  | 27   |
| Orthopedic Bone Reduction Holding Forceps Set 23 Pcs                         | WI-45915750 | \$450.00 | 28   |
| Orthopedic Phalangeal Forceps Precision Bone Holding Instrument Set          | WI-46438460 | \$19.50  | 28   |
| Orthopedic Reduction Forceps Stainless Steel Fracture Fixation Tool          | WI-35481930 | \$30.00  | 29   |
| Orthopedic Surgical Stainless Steel Forceps Bone                             | WI-34601696 | \$30.00  | 29   |
| Patella Forceps 7" 2x2 Sharp Teeth with Adjustable Speedlock                 | WI-70004045 | \$29.99  | 30   |
| Pelvic Reduction Forceps                                                     | WI-70004044 | \$149.99 | 30   |
| Phalangeal Bone Forceps Surgical Tool for Hand                               | WI-46467318 | \$9.00   | 31   |
| Phalangeal Forceps Orthopedic Surgical Instrument Set for Finger             | WI-46448426 | \$20.00  | 31   |
| Reill Bone Reduction Forceps – 7"                                            | WI-70004043 | \$45.99  | 32   |
| Ruskin Liston Bone Cutting Forceps 6" Angled Double Action                   | WI-70001181 | \$49.99  | 32   |
| Ruskin Liston Bone Cutting Forceps 6" Straight Double Action                 | WI-70001183 | \$49.99  | 33   |
| Ruskin Liston Bone Cutting Forceps 7.5" Angled Double Action                 | WI-70001180 | \$54.99  | 33   |
| Ruskin Liston Bone Cutting Forceps 7.5" Straight Double Action               | WI-70001182 | \$49.99  | 34   |
| Ruskin Liston Bone Cutting Forceps Stainless Steel Orthopedic                | WI-34608741 | \$30.00  | 34   |
| Stainless Steel Bone Cutting Forceps Orthopedic                              | WI-34672488 | \$30.00  | 35   |
| Stainless Steel Front Side Pin Bone Cutting Forceps                          | WI-34671411 | \$30.00  | 35   |
| Stainless Steel Orthopedic Bone Cutting Forceps                              | WI-35397976 | \$49.00  | 36   |
| Stainless Steel Orthopedic Implants Liston                                   | WI-34603756 | \$30.00  | 36   |
| Stainless Steel Orthopedic Implants Liston Bone                              | WI-34680427 | \$30.00  | 37   |
| Stainless Thoracotomy Operation Instrument Set Forceps for Thoracic          | WI-46530019 | \$398.00 | 37   |
| Steel Arthroscopy Suture Passer Orthopedic Surgical                          | WI-21637373 | \$410.00 | 38   |
| Thoracic Surgery Instrument Kit Thoracotomy Surgical Set Chest Procedures    | WI-46486921 | \$398.90 | 38   |
| Van Buren Sequester Forceps Clamp 9" Angled Serrated Jaws                    | WI-70000291 | \$29.99  | 39   |
| Verbrugge Bone Forceps Stainless Steel Orthopedic Surgery                    | WI-43355732 | \$11.00  | 39   |
| Verbrugge Bone Holding Forceps 10.5" One Serrated Jaw – Curved               | WI-70004042 | \$39.99  | 40   |
| Verbrugge Bone Holding Forceps 26cm Speed                                    | WI-43350706 | \$11.00  | 40   |
| Verbrugge Bone Holding Forceps 26cm Speed Lock Orthopedic Surgical           | WI-43339784 | \$11.00  | 41   |
| Verbrugge Bone Holding Forceps 6" One Serrated Jaw – Curved                  | WI-70004041 | \$29.99  | 41   |
| Ward Bone Cutting Forceps Orthopedic Surgical Instrument for Precise         | WI-46943076 | \$7.90   | 42   |
| Ward Surgical Bone Cutting Forceps Orthopedic Instrument for Bone            | WI-46916808 | \$8.00   | 42   |

**10  
PCS****WI-70001489****10 Bone Reduction Forceps 5½" Curved Serrated Jaws – Gold Handle****\$249.99** per pieceTrade price from **\$229.99**

Minimum order 21 pieces

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

Pack of 10 Premium Quality Bone Reduction Forceps 5.5" (14cm) with Curved Deep Serration Jaws Long Ratchet Gold Plated Ring Handles Stainless Steel Surgical Orthopedic Instrument.

These Bone Holding & Repositioning Forceps have curved deep serrated jaws that allow easy manoeuvring and minimal damage to the encompassing structure. The slightly curved jaws have small teeth along their inner edge, which provides a strong grasp. As a result, surgeons can firmly hold bone fragments and position them in alignment with the bone structure. The long ratchet helps in better controlling the jaw closures and convenient to minimize finger strain during lengthy procedures.

This bone holding & repositioning forceps is handy to perform fractured bone

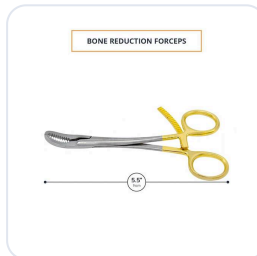
repairing techniques, such as reduction and fixation. Available in multiple variations and sizes.

**BONE REDUCTION FORCEPS FEATURES**

- Slightly Curved Toothed Jaws For Strong Grasping.
- Long Ratchet for Controlling the Jaws Closure.
- Ergonomic Gold Plated Finger Ring Handle Ensuring Maximum Control.
- Ideal for Bone Fragment Reduction
- Straight Shanks
- Can be Sterilized for Reuse
- Made with German Grade Stainless Steel.

**PACKAGE INCLUDE:**

- 10 Pcs Bone Holding Reduction Forceps 5.5" Curved with Deep Serrated Jaws –

**2  
PCS****WI-70001491****2 Bone Reduction Forceps 5½" Curved Deep Serrated Jaws – Gold Handle****\$69.99** per pieceTrade price from **\$64.39**

Minimum order 21 pieces

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

Pack of 2 Premium Quality Bone Reduction Forceps 5.5" (14cm) with Curved Deep Serration Jaws Long Ratchet Gold Plated Ring Handles Stainless Steel Surgical Orthopedic Instrument.

These Bone Holding & Repositioning Forceps have curved deep serrated jaws that allow easy manoeuvring and minimal damage to the encompassing structure. The slightly curved jaws have small teeth along their inner edge, which provides a strong grasp. As a result, surgeons can firmly hold bone fragments and position them in alignment with the bone structure. The long ratchet helps in better controlling the jaw closures and convenient to minimize finger strain during lengthy procedures.

This bone holding & repositioning forceps is handy to perform fractured bone

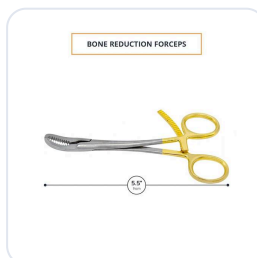
repairing techniques, such as reduction and fixation. Available in multiple variations and sizes.

**BONE REDUCTION FORCEPS FEATURES**

- Slightly Curved Toothed Jaws For Strong Grasping.
- Long Ratchet for Controlling the Jaws Closure.
- Ergonomic Gold Plated Finger Ring Handle Ensuring Maximum Control.
- Ideal for Bone Fragment Reduction
- Straight Shanks
- Can be Sterilized for Reuse
- Made with German Grade Stainless Steel.

**PACKAGE INCLUDE:**

- 2 Pcs Bone Holding Reduction Forceps 5.5" Curved with Deep Serrated Jaws –



**WI-45915752****23PCS Orthopedic Bone Reduction Holding Forceps Set****\$450.00** per pieceTrade price from **\$350.00**

Minimum order 1 set

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

**ABOUT THIS INSTRUMENT**

We manufacture 23PCS Orthopedic Bone Reduction Holding Forceps Set for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. Supplied as a 23-piece set.

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

ours. 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 \$450.00, falling to \$350.00 at 1 set — about 22% 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                          |

**3  
PCS****WI-70001563****3 Lewin Bone Holding Forceps 7" Curved Serrated****\$76.99** per pieceTrade price from **\$70.83**

Minimum order 21 pieces

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

Set of 3 Pcs Lewin Bone Holding & Repositioning Forceps 7" (17.8cm) Slightly Curved Serrated Jaws Clamp Surgical Orthopedic Instruments

Lewin Bone Holding Forceps are designed for holding bones during orthopedic surgeries. Lewin bone Clamp is a specialized orthopedic device that surgeons commonly use for grasping and aligning fractured bone fragments, in order to perform skeletal transfixion and other procedures. The ratcheted finger ring orthopedic instruments provide comfortable grip during manual operation and the ratchet allows for locking at certain widths. The curved serrated blades eases grasping and molding to the bone available in premium grade stainless steel with a fine satin finish.

**LEWIN BONE HOLDING FORCEPS**

- Rounded Tip Pattern
- Serrated Jaws With Deep Inward Curves.
- Overall Length 7"
- Finger-ring Ratcheted Handles.

**PACKAGE INCLUDE:**

- 3 Pcs Lewin Bone Holding Forceps 7" (17.8cm) Serrated Curved Jaws

**TECHNICAL INFORMATION****MATERIAL:** Stainless Steel**INSTRUMENT TYPE:** Surgical Orthopedic Instruments**APPLICATION:** Bone Holding & Repositioning**JAWS/TIPS:** Serrated – Round**HANDLE:** Finger Ring Ratchet Handle**REUSABLE:** Yes**STERILIZED:** Yes**AUTOCCLAVED:** Yes

**WI-70001490****5 Bone Reduction Forceps 5½" Curved Serrated Jaws – Gold Handle****\$145.99** per pieceTrade price from **\$134.31**

Minimum order 21 pieces

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

Pack of 5 Premium Quality Bone Reduction Forceps 5.5" (14cm) with Curved Deep Serration Jaws Long Ratchet Gold Plated Ring Handles Stainless Steel Surgical Orthopedic Instrument.

These Bone Holding & Repositioning Forceps have curved deep serrated jaws that allow easy manoeuvring and minimal damage to the encompassing structure. The slightly curved jaws have small teeth along their inner edge, which provides a strong grasp. As a result, surgeons can firmly hold bone fragments and position them in alignment with the bone structure. The long ratchet helps in better controlling the jaw closures and convenient to minimize finger strain during lengthy procedures.

This bone holding & repositioning forceps is handy to perform fractured bone

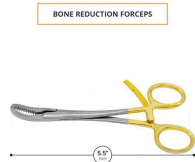
repairing techniques, such as reduction and fixation. Available in multiple variations and sizes.

**BONE REDUCTION FORCEPS FEATURES**

- Slightly Curved Toothed Jaws For Strong Grasping.
- Long Ratchet for Controlling the Jaws Closure.
- Ergonomic Gold Plated Finger Ring Handle Ensuring Maximum Control.
- Ideal for Bone Fragment Reduction
- Straight Shanks
- Can be Sterilized for Reuse
- Made with German Grade Stainless Steel.

**PACKAGE INCLUDE:**

- 5 Pcs Bone Holding Reduction Forceps 5.5" Curved with Deep Serrated Jaws –

**WI-35530144****5.5 Inch Curved Bone Reduction Forceps Orthopedic****\$30.00** per pieceTrade price from **\$15.00**

Minimum order 10 pieces

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

**ABOUT THIS INSTRUMENT**

5.5 Inch Curved Bone Reduction Forceps Orthopedic is a forcep we forge, grind and finish in our own Sialkot workshop. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. The name tells you what you are getting: a curved working end for reach around structures.

The 5.5" 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 \$30.00, falling to \$15.00 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-44089642

Bone Cutting Forceps Stainless Steel Orthopedic Surgical Bone

\$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

This is our pattern of Bone Cutting Forceps Stainless Steel Orthopedic Surgical Bone, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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. 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-35459839

Bone Cutting Forceps Stainless Steel Orthopedic Surgical Instrument

\$49.00 per piece

Trade price from \$25.00  
Minimum order 1 piece

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

ABOUT THIS INSTRUMENT

We manufacture Bone Cutting Forceps Stainless Steel Orthopedic Surgical Instrument for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$49.00, falling to \$25.00 at 1 piece — about 49% 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-70004059****Bone Reduction Forceps – 5 1/4"****\$29.99** per piece Trade price from **\$27.59**  
Minimum order 21 pieces

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

Stainless Steel Bone Holding Reduction Forceps 5.5" (14cm) Curved Deep Serrated Jaws Long Ratchet Ring Handles Surgical Orthopedic Instrument.

These Bone Holding & Repositioning Forceps have curved deep serrated jaws that allow easy manoeuvring and minimal damage to the encompassing structure. The slightly curved jaws have small teeth along their inner edge, which provides a strong grasp. As a result, surgeons can firmly hold bone fragments and position them in alignment with the bone structure. The long ratchet helps in better controlling the jaw closures and convenient to minimize finger strain during lengthy procedures.

This bone holding & repositioning forceps is handy to perform fractured bone repairing techniques, such as reduction

and fixation. Available in multiple variations and sizes.

**BONE REDUCTION FORCEPS FEATURES**

- Slightly Curved Toothed Jaws For Strong Grasping.
- Long Ratchet for Controlling the Jaws Closure.
- Ergonomic Finger Ring Handles Ensuring Maximum Control.
- Ideal for Bone Fragment Reduction
- Straight Shanks
- Can be Sterilized for Reuse
- Made with German Grade Stainless Steel.

**PACKAGE INCLUDE:**

- 1 Pc Bone Holding Reduction Forceps 5.5" Curved with Deep Serrated Jaws

**WI-70004061****Bone Reduction Forceps 5 1/2" Orthopedic Surgical****\$17.99** per piece Trade price from **\$16.55**  
Minimum order 21 pieces

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

Bone Holding Reduction Forceps 5 1/2" Inches Curved Serrated Jaws Pointed Tips with Long Ratchet Finger Ring Handles Stainless Steel Surgical Orthopedic Instrument.

The bone reduction forceps with curved tips allow the gripping of denser and deeper bones. Reduction forceps assist in grasping dense bones located in deeper regions. These Bone Reduction Forceps also helpful for the soft tissue attachment intended to reduce distal radius fractures.

The instrument aids in the alignment and setting of bone fractures while firmly holding them. The ergonomic design of the forceps allows precision and reduces the chances of fracture during the surgical procedure. These forceps are available in different variations. The long ratchet

mechanism gives a precise performance during bone manipulation.

**BONE REDUCTION FORCEPS FEATURES:**

- Minimal damage during the surgical procedure
- Curved Light Serrated Jaws
- Precise Pointed Tips
- Size and tip variations are available
- German Grade Stainless Steel Finish

**PACKAGE INCLUDE:**

- 1 Pc Bone Reduction Forceps 5 1/2" (14cm) Long Ratchet Ring Handles

**TECHNICAL INFORMATION**

**MATERIAL:** Stainless Steel

**INSTRUMENT TYPE:** Bone Reduction Forceps

**APPLICATION:** Orthopedic Bone Surgery



**WI-01238267****Bone Reduction Forceps 5.5" Orthopedic Curved Surgical Long Ratchet****\$4.45** per pieceTrade price from **\$2.28**  
Minimum order 10 pieces

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

**ABOUT THIS INSTRUMENT**

Bone Reduction Forceps 5.5" Orthopedic Curved Surgical Long Ratchet is a forcep we forge, grind and finish in our own Sialkot workshop. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. From the pattern: a curved working end for reach around structures, a ratchet lock that holds closing pressure hands-free, and extra working length for deep-field access.

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 \$4.45, falling to \$2.28 at 10 pieces — about 49% 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-70004060****Bone Reduction Forceps 5.5" Curved Pointed Tip Gold Handle****\$29.99** per pieceTrade price from **\$27.59**  
Minimum order 21 pieces

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

Bone Holding Reduction Forceps 5.5" Curved Serrated Jaws Pointed Tips with Ratcheted Finger Ring Gold Handles Stainless Steel Surgical Orthopedic Instrument.

The bone reduction forceps with curved tips allow the gripping of denser and deeper bones. Reduction forceps assist in grasping dense bones located in deeper regions. These Bone Reduction Forceps also helpful for the soft tissue attachment intended to reduce distal radius fractures.

The instrument aids in the alignment and setting of bone fractures while firmly holding them. The ergonomic design of the forceps allows precision and reduces the chances of fracture during the surgical procedure. These forceps are available in different variations. The long ratchet

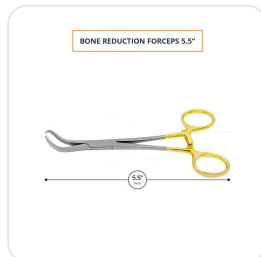
mechanism gives a precise performance during bone manipulation.

**BONE REDUCTION FORCEPS FEATURES:**

- Minimal damage during the surgical procedure
- Curved Light Serrated Jaws
- Precise Pointed Tips
- Size and tip variations are available
- German Grade Stainless Steel Finish

**PACKAGE INCLUDE:**

- 1 Pc Bone Reduction Forceps 5.5" (14cm) Long Ratchet Gold Handles

**TECHNICAL INFORMATION****MATERIAL:** Stainless Steel**INSTRUMENT TYPE:** Bone Reduction Forceps**APPLICATION:** Orthopedic Surgery

**WI-70001492****Bone Reduction Forceps 5½" Curved Deep Serrated Jaws – Gold Handle****\$39.99** per pieceTrade price from **\$36.79**  
Minimum order 21 pieces

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

Premium Quality Bone Reduction Forceps 5.5" (14cm) with Curved Deep Serration Jaws Long Ratchet Gold Plated Ring Handles Stainless Steel Surgical Orthopedic Instrument.

These Bone Holding & Repositioning Forceps have curved deep serrated jaws that allow easy manoeuvring and minimal damage to the encompassing structure. The slightly curved jaws have small teeth along their inner edge, which provides a strong grasp. As a result, surgeons can firmly hold bone fragments and position them in alignment with the bone structure. The long ratchet helps in better controlling the jaw closures and convenient to minimize finger strain during lengthy procedures.

This bone holding & repositioning forceps is handy to perform fractured bone

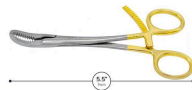
repairing techniques, such as reduction and fixation. Available in multiple variations and sizes.

**BONE REDUCTION FORCEPS FEATURES**

- Slightly Curved Toothed Jaws For Strong Grasping.
- Long Ratchet for Controlling the Jaws Closure.
- Ergonomic Gold Plated Finger Ring Handle Ensuring Maximum Control.
- Ideal for Bone Fragment Reduction
- Straight Shanks
- Can be Sterilized for Reuse
- Made with German Grade Stainless Steel.

**PACKAGE INCLUDE:**

- 1 Pc Bone Holding Reduction Forceps 5.5" Curved with Deep Serrated Jaws –

**WI-70004057****Bone Reduction Forceps 8" Curved Pointed Tips with Long Ratchet****\$49.99** per pieceTrade price from **\$45.99**  
Minimum order 21 pieces

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

Curved Pointed Tips Bone Holding Reduction Forceps 8 Inches with Long Ratchet Finger Ring Handles Stainless Steel Surgical Orthopedic Instrument.

The bone reduction forceps with curved tips allow the gripping of denser and deeper bones. Reduction forceps assist in grasping dense bones located in deeper regions. These Bone Reduction Forceps also helpful for the soft tissue attachment intended to reduce distal radius fractures.

The instrument aids in the alignment and setting of bone fractures while firmly holding them. The ergonomic design of the forceps allows precision and reduces the chances of fracture during the surgical procedure. These forceps are available in different variations. The long ratchet mechanism gives a precise performance during bone manipulation.

**BONE REDUCTION FORCEPS FEATURES:**

- Minimal damage during the surgical procedure
- Precise Curved Tips
- 2" Ratchet that allows opening of the Jaws up to 4"
- Size and tip variations are available
- German Grade Stainless Steel Finish

**PACKAGE INCLUDE:**

- 1 Pc Bone Reduction Forceps 8" Ratchet Length: 2" Opens to 4" with Ring Handles

**TECHNICAL INFORMATION****MATERIAL:** Stainless Steel**INSTRUMENT TYPE:** Bone Reduction Forceps**APPLICATION:** Orthopedic Bone Surgery Procedures



WI-35557057

### Bone Reduction Forceps Serrated Jaws

**\$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

We manufacture Bone Reduction Forceps Serrated Jaws for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. The name tells you what you are getting: serrated jaws for grip that does not slip under tension.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$80.00, falling to \$50.00 at 10 pieces — about 38% 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-45526633

### Bone Reduction Holding Forceps Set 23-Piece Orthopedic Trauma

**\$450.00** per piece

Trade price from **\$350.00**  
Minimum order 1 set

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

#### ABOUT THIS INSTRUMENT

This is our pattern of Bone Reduction Holding Forceps Set 23-Piece Orthopedic Trauma, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$450.00, falling to \$350.00 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.

|           |                                                                                 |
|-----------|---------------------------------------------------------------------------------|
| 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-70004058

Bone Reductoin Forceps – 7"

\$89.99 per piece

Trade price from \$82.79  
Minimum order 21 pieces

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

ABOUT THIS INSTRUMENT

Bone Reductoin Forceps – 7" 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 \$89.99, falling to \$82.79 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-35558295

Brand 3mm Tip Orthopedic Surgical Forceps

\$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

We manufacture Brand 3mm Tip Orthopedic Surgical Forceps for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. The 3mm 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 \$70.00, falling to \$35.00 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-34596791

### Cleveland Bone Cutting Forceps Angled Orthopedic Instrument

**\$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

Cleveland Bone Cutting Forceps Angled Orthopedic Instrument is a forcep we forge, grind and finish in our own Sialkot workshop. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. The name tells you what you are getting: an angled shank that keeps the hand clear of the sightline.

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.

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-45509862

### Complete Orthopedic Bone Reduction Holding Forceps 23PCS Surgical

**\$450.00** per piece

Trade price from **\$350.00**  
Minimum order 1 set

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

#### ABOUT THIS INSTRUMENT

Complete Orthopedic Bone Reduction Holding Forceps 23PCS Surgical — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

one roof, which is why we can change a dimension or a finish without a tooling charge. Listed at \$450.00, falling to \$350.00 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.

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

|           |                                                                                 |
|-----------|---------------------------------------------------------------------------------|
| 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-45952182****Complete Orthopedic Bone Reduction Holding Forceps Set 23PCS****\$450.00** per pieceTrade price from **\$350.00**

Minimum order 1 set

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

**ABOUT THIS INSTRUMENT**

We manufacture Complete Orthopedic Bone Reduction Holding Forceps Set 23PCS for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. Supplied as a 23-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 \$450.00, falling to \$350.00 at 1 set — about 22% 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-30070116****Customizable Medical Surgical Instrument-Basic Safety Pointed Forceps Bone****\$19.00** per pieceTrade price from **\$12.00**

Minimum order 1 piece

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

**ABOUT THIS INSTRUMENT**

Customizable Medical Surgical Instrument-Basic Safety Pointed Forceps Bone is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$19.00, falling to \$12.00 at 1 piece — about 37% 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-46604129**

## Double Action Pin-03 Double Action Orthopedic Pin Cutting Forceps

**\$107.00** per pieceTrade price from **\$78.00**  
Minimum order 10 pieces

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

### ABOUT THIS INSTRUMENT

We manufacture Double Action Pin-03 Double Action Orthopedic Pin Cutting Forceps for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$107.00, falling to \$78.00 at 10 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-70004040**

## Farabeuf Lambotte Bone Holding Forceps 10" Adjustable Jaw with Ratchet

**\$99.99** per pieceTrade price from **\$91.99**  
Minimum order 21 pieces

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

Farabeuf Lambotte Bone Holding Forceps 10" (25.4cm) Adjustable Jaw with Ratchet Detachable Shanks Premium Quality Stainless Steel Surgical Orthopedic Instruments.

Farabeuf Lambotte Forceps are used to rotate, grasp, and compress bones during an orthopedic procedure. The instrument also assists in inserting k-wires during trauma surgery. Farabeuf lambotte bone holding forceps comes with a locking mechanism with ratchet that offers easy manipulation using one hand.

The Farabeuf Lambotte self-centering bone holding forceps with ratchet features detachable shanks for controlling the jaws aperture. The ratchet end of the instrument allows optimal gripping. The plier style handle with smooth surface outline provides surgical comfort during

lengthy procedures. All instruments are produced with high quality stainless steel ensure excellent performance and functionality. These are fully autoclavable so you can reuse them over time.

### FARABEUF LAMBOTTE BONE HOLDING FORCEPS FEATURES

- Crafted with 10" (25.4cm) Overall Length.
- Atraumatic Toothed Jaws Granting Optimal Clamping.
- Detachable Shanks for Controlling the Jaws Aperture.
- Locking Mechanism with a Ratchet Handle.
- Ergonomic Plier Style Handle Ensuring Maximum Control.
- Fully Autoclavable and Reusable.

**WI-70004055****Fergusson Bone Holding Forceps – 8¼"****\$89.99** per pieceTrade price from **\$82.79**

Minimum order 21 pieces

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

**ABOUT THIS INSTRUMENT**

Fergusson Bone Holding Forceps – 8¼" 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 \$89.99, falling to \$82.79 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-36827596****Heavy Duty Rib Cutting Forceps Stainless Steel Instrument****\$22.50** per pieceTrade price from **\$14.00**

Minimum order 10 pieces

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

**ABOUT THIS INSTRUMENT**

We manufacture Heavy Duty Rib Cutting Forceps Stainless Steel Instrument for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. The name tells you what you are getting: a heavy pattern built for load.

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 \$22.50, falling to \$14.00 at 10 pieces — about 38% 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-30529757

Heavy Duty Stainless Steel TC Bone Wire Cutter

\$60.00 per piece

Trade price from \$35.00  
Minimum order 1 piece

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

ABOUT THIS INSTRUMENT

Heavy Duty Stainless Steel TC Bone Wire Cutter — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. From the pattern: tungsten carbide inserts for a longer cutting life, and a heavy pattern built for load.

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 1 piece — about 42% 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-70004053

Kern Bone Forceps 5.5" with Ratchet

\$29.99 per piece

Trade price from \$27.59  
Minimum order 21 pieces

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

KERN Bone Holding Forceps 5.5" (14cm) 2×2 Teeth Serrated Jaws with Bar Ratchet Mechanism – Orthopedic Surgical Instruments

The Kern Bone Holding Forceps is a specialized orthopedic device that surgeons commonly use for grasping and mobilizing fractured bone pieces, in order to align them into the anatomical stabilization spot during surgical procedures.

This instrument comes with a pair of 2×2 toothed jaws. Moreover, the jaws have fine horizontal serration on their inner surfaces for fixating onto the bone surfaces with ease. As a result, surgeons can reposition the desired bone fragments into their original anatomical place. Moreover Kern Bone Holding Forceps have a plier style handle with a bar ratchet system at the

bottom which allows the surgeons to statically lock the instrument at the desired width for controlling the clamping pressure.

KERN BONE HOLDING FORCEPS FEATURES

- Secure Grasps with 2×2 Toothed Tips.
- Heavy Serrated Jaws.
- Single Spring Action Handle.
- Bar Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Plier Style Handle Ensuring Maximum Control.
- Made with German Grade Stainless Steel

PACKAGE INCLUDE

- 1 Pc Kern Bone Holding Forceps 5.5" (14cm) Serrated 2×2 Teeth Tips with Ratchet



**WI-70004054****Kern Bone Forceps 6" with Ratchet****\$39.99** per pieceTrade price from **\$36.79**

Minimum order 21 pieces

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

KERN Bone Holding Forceps 6" (15.2cm)  
2×2 Teeth Serrated Jaws with Bar Ratchet Mechanism – Orthopedic Surgical Instruments

The Kern Bone Holding Forceps is a specialized orthopedic device that surgeons commonly use for grasping and mobilizing fractured bone pieces, in order to align them into the anatomical stabilization spot during surgical procedures.

This instrument comes with a pair of 2×2 toothed jaws. Moreover, the jaws have fine horizontal serration on their inner surfaces for fixating onto the bone surfaces with ease. As a result, surgeons can reposition the desired bone fragments into their original anatomical place. Moreover Kern Bone Holding Forceps have a plier style handle with a bar ratchet system at the

bottom which allows the surgeons to statically lock the instrument at the desired width for controlling the clamping pressure.

**KERN BONE HOLDING FORCEPS FEATURES**

- Secure Grasps with 2×2 Toothed Tips.
- Heavy Serrated Jaws.
- Single Spring Action Handle.
- Bar Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Plier Style Handle Ensuring Maximum Control.
- Made with German Grade Stainless Steel

**PACKAGE INCLUDE**

- 1 Pc Kern Bone Holding Forceps 6" (15.2cm) Serrated 2×2 Teeth Tips with Ratchet

**WI-70001792****Kern Bone Holding Forceps 13" with Ratchet****\$59.99** per pieceTrade price from **\$55.19**

Minimum order 21 pieces

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

KERN Bone Holding Forceps 13" (33cm)  
2×2 Teeth Serrated Jaws with Bar Ratchet Mechanism – Orthopedic Surgical Instruments

The Kern Bone Holding Forceps is a specialized orthopedic device that surgeons commonly use for grasping and mobilizing fractured bone pieces, in order to align them into the anatomical stabilization spot during surgical procedures.

This instrument comes with a pair of 2×2 toothed jaws. Moreover, the jaws have fine horizontal serration on their inner surfaces for fixating onto the bone surfaces with ease. As a result, surgeons can reposition the desired bone fragments into their original anatomical place. Moreover Kern Bone Holding Forceps have a plier style handle with a bar ratchet system at the

bottom which allows the surgeons to statically lock the instrument at the desired width for controlling the clamping pressure.

**KERN BONE HOLDING FORCEPS FEATURES**

- Secure Grasps with 2×2 Toothed Tips.
- Heavy Serrated Jaws.
- Single Spring Action Handle.
- Bar Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Plier Style Handle Ensuring Maximum Control.
- Made with German Grade Stainless Steel

**PACKAGE INCLUDE**

- 1 Pc Kern Bone Holding Forceps 13" (33cm) Serrated 2×2 Teeth Tips with Ratchet



**WI-70001791****Kern Bone Holding Forceps 17" with Ratchet****\$79.99** per pieceTrade price from **\$73.59**

Minimum order 21 pieces

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

KERN Bone Holding Forceps 17" (43.2cm)  
2×2 Teeth Serrated Jaws with Bar Ratchet Mechanism – Orthopedic Surgical Instruments

The Kern Bone Holding Forceps is a specialized orthopedic device that surgeons commonly use for grasping and mobilizing fractured bone pieces, in order to align them into the anatomical stabilization spot during surgical procedures.

This instrument comes with a pair of 2×2 toothed jaws. Moreover, the jaws have fine horizontal serration on their inner surfaces for fixating onto the bone surfaces with ease. As a result, surgeons can reposition the desired bone fragments into their original anatomical place. Moreover Kern Bone Holding Forceps have a plier style handle with a bar ratchet system at the

bottom which allows the surgeons to statically lock the instrument at the desired width for controlling the clamping pressure.

**KERN BONE HOLDING FORCEPS FEATURES**

- Secure Grasps with 2×2 Toothed Tips.
- Heavy Serrated Jaws.
- Single Spring Action Handle.
- Bar Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Plier Style Handle Ensuring Maximum Control.
- Made with German Grade Stainless Steel

**PACKAGE INCLUDE**

- 1 Pc Kern Bone Holding Forceps 17" (43.2cm) Serrated 2×2 Teeth Tips with Ratchet

**WI-70001793****Kern Bone Holding Forceps 9" with Ratchet****\$49.99** per pieceTrade price from **\$45.99**

Minimum order 21 pieces

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

KERN Bone Holding Forceps 9" (22.9cm)  
2×2 Teeth Serrated Jaws with Bar Ratchet Mechanism – Orthopedic Surgical Instruments

The Kern Bone Holding Forceps is a specialized orthopedic device that surgeons commonly use for grasping and mobilizing fractured bone pieces, in order to align them into the anatomical stabilization spot during surgical procedures.

This instrument comes with a pair of 2×2 toothed jaws. Moreover, the jaws have fine horizontal serration on their inner surfaces for fixating onto the bone surfaces with ease. As a result, surgeons can reposition the desired bone fragments into their original anatomical place. Moreover Kern Bone Holding Forceps have a plier style handle with a bar ratchet system at the

bottom which allows the surgeons to statically lock the instrument at the desired width for controlling the clamping pressure.

**KERN BONE HOLDING FORCEPS FEATURES**

- Secure Grasps with 2×2 Toothed Tips.
- Heavy Serrated Jaws.
- Single Spring Action Handle.
- Bar Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Plier Style Handle Ensuring Maximum Control.
- Made with German Grade Stainless Steel

**PACKAGE INCLUDE**

- 1 Pc Kern Bone Holding Forceps 9" (22.9cm) Serrated 2×2 Teeth Tips with Ratchet





WI-70004049

Lane Bone Holding Forceps – 17"

\$69.99 per piece

Trade price from \$64.39  
Minimum order 21 pieces

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

ABOUT THIS INSTRUMENT

Lane Bone Holding Forceps – 17" 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 \$69.99, falling to \$64.39 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-70004050

Lane Bone Holding Forceps 13"

\$59.99 per piece

Trade price from \$55.19  
Minimum order 21 pieces

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

ABOUT THIS INSTRUMENT

Lane Bone Holding Forceps 13" 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 \$59.99, falling to \$55.19 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-70004052****Lane Bone Holding Forceps 13" with Ratchet****\$69.99** per pieceTrade price from **\$64.39**

Minimum order 21 pieces

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

Lane Bone Holding Forceps 13" (33cm)  
2×2 Teeth Serrated Jaws with Bar Ratchet  
Mechanism Premium Quality Stainless  
Steel Surgical Orthopedic Instruments

Lane Bone Holding Forceps is a specialized orthopedic Instrument that surgeons commonly use for grasping and mobilizing fractured bone pieces, in order to align them into the anatomical stabilization spot during surgical procedures.

This bone holding forceps comes with a pair of 2×2 toothed jaws with a square-shaped design. Moreover, the jaws have horizontal heavy serration on their inner surfaces for fixating onto the bone surfaces with ease. As a result, surgeons can reposition the desired bone fragments into their original anatomical place. Moreover Lane Bone Holding Forceps

have a plier style handle with a bar ratchet system at the bottom which allows the surgeons to statically lock the instrument at the desired width for controlling the clamping pressure.

**LANE BONE HOLDING FORCEPS FEATURES**

- Crafted with 13" (33cm) Overall Length.
- 2×2 Toothed Tips for a Secure Grasps.
- Atraumatic Jaws Serrations for Avoiding Local Injury.
- Single Spring Action Handle.
- Bar Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Plier Style Handle Ensuring Maximum Control.
- Fully Autoclaved / Reusable.
- Made with German Grade Stainless Steel

**WI-70004051****Lane Bone Holding Forceps 17" with Ratchet****\$79.99** per pieceTrade price from **\$73.59**

Minimum order 21 pieces

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

Lane Bone Holding Forceps 17" (43.2cm)  
2×2 Teeth Serrated Jaws with Bar Ratchet  
Mechanism Premium Quality Stainless  
Steel Surgical Orthopedic Instruments

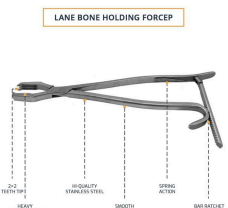
Lane Bone Holding Forceps is a specialized orthopedic Instrument that surgeons commonly use for grasping and mobilizing fractured bone pieces, in order to align them into the anatomical stabilization spot during surgical procedures.

This bone holding forceps comes with a pair of 2×2 toothed jaws with a square-shaped design. Moreover, the jaws have horizontal heavy serration on their inner surfaces for fixating onto the bone surfaces with ease. As a result, surgeons can reposition the desired bone fragments into their original anatomical place. Moreover Lane Bone Holding Forceps

have a plier style handle with a bar ratchet system at the bottom which allows the surgeons to statically lock the instrument at the desired width for controlling the clamping pressure.

**LANE BONE HOLDING FORCEPS FEATURES**

- Crafted with 17" (43.2cm) Overall Length.
- 2×2 Toothed Tips for a Secure Grasps.
- Atraumatic Jaws Serrations for Avoiding Local Injury.
- Single Spring Action Handle.
- Bar Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Plier Style Handle Ensuring Maximum Control.
- Fully Autoclaved / Reusable.



**WI-23410922****Leksell- Orthopedic Surgical Instrument Stainless Steel Bone Forceps****\$25.00** per pieceTrade price from **\$20.00**

Minimum order 5 pieces

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

**ABOUT THIS INSTRUMENT**

We manufacture Leksell- Orthopedic Surgical Instrument Stainless Steel Bone Forceps for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$20.00 at 5 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-70004048****Lewin Bone Forceps 7" Curved Serrated****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

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

Lewin Bone Holding & Repositioning Forceps 7" (17.8cm) Slightly Curved Serrated Jaws Clamp Surgical Orthopedic Instruments

Lewin Bone Holding Forceps are designed for holding bones during orthopedic surgeries. Lewin bone Clamp is a specialized orthopedic device that surgeons commonly use for grasping and aligning fractured bone fragments, in order to perform skeletal transfixion and other procedures. The ratcheted finger ring orthopedic instruments provide comfortable grip during manual operation and the ratchet allows for locking at certain widths. The curved serrated blades eases grasping and molding to the bone available in premium grade stainless steel with a fine satin finish.

- Rounded Tip Pattern
- Serrated Jaws With Deep Inward Curves.
- Overall Length 7"
- Finger-ring Ratcheted Handles.

**PACKAGE INCLUDE:**

- 1 Pc Lewin Bone Holding Forceps 7" (17.8cm) Serrated Curved Jaws

**TECHNICAL INFORMATION****MATERIAL:** Stainless Steel**INSTRUMENT TYPE:** Surgical Orthopedic Instruments**APPLICATION:** Bone Holding & Repositioning**JAWS/TIPS:** Serrated – Round**HANDLE:** Finger Ring Ratchet Handle**REUSABLE:** Yes**STERILIZED:** Yes**AUTOC LAVED:** Yes**LEWIN BONE HOLDING FORCEPS**



|           |                                                                                 |
|-----------|---------------------------------------------------------------------------------|
| 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-46409570

Lewin Bone Forceps Orthopedic Surgical Instrument for Bone Grasping

\$45.00 per piece

Trade price from \$30.00  
Minimum order 10 pieces

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

ABOUT THIS INSTRUMENT

Lewin Bone Forceps Orthopedic Surgical Instrument for Bone Grasping is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$45.00, falling to \$30.00 at 10 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-43379283

Lewin Bone Forceps Serrated Jaws Orthopedic Surgical Instrument

\$8.00 per piece

Trade price from \$3.00  
Minimum order 1 piece

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

ABOUT THIS INSTRUMENT

Lewin Bone Forceps Serrated Jaws Orthopedic Surgical Instrument is a forcep we forge, grind and finish in our own Sialkot workshop. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. The name tells you what you are getting: serrated jaws for grip that does not slip under tension.

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 \$8.00, falling to \$3.00 at 1 piece — about 62% 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-43383261

Lewin Bone Holding Forceps

\$8.00 per piece

Trade price from \$3.00  
Minimum order 1 piece

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

ABOUT THIS INSTRUMENT

Lewin Bone Holding Forceps is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$8.00, falling to \$3.00 at 1 piece — about 62% 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-46418469

Lewin Bone Holding Forceps Precision Orthopedic Instrument for Bone

\$42.00 per piece

Trade price from \$30.00  
Minimum order 50 pieces

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

ABOUT THIS INSTRUMENT

This is our pattern of Lewin Bone Holding Forceps Precision Orthopedic Instrument for Bone, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$42.00, falling to \$30.00 at 50 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-46422431

### Lewin Orthopedic Bone Forceps Surgical Kit Grasping Tool

**\$10.00** per piece

Trade price from **\$8.00**  
Minimum order 500 pieces

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

#### ABOUT THIS INSTRUMENT

This is our pattern of Lewin Orthopedic Bone Forceps Surgical Kit Grasping Tool, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$10.00, falling to \$8.00 at 500 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-70000393

### LISTON-STILLE Bone Cutting Forceps 10.5" Double Action 90 Degree Angled Jaws

**\$54.99** per piece

Trade price from **\$50.59**  
Minimum order 21 pieces

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

LISTON-STILLE Bone Cutting Forceps 10.5" (26.7cm) Double Action 90 Degree Angled Sharp Jaws German Grade Stainless Steel Surgical Orthopedic Instruments

Liston Stille Bone Cutting Forceps is a high-quality orthopedic surgical instrument used for cutting hard bones in fracture treatment, osteotomy, and joint replacement procedures. The 90 degree sharp jaw is commonly utilized for cutting or dividing bones in surgical procedures, especially in orthopedic and trauma surgery. The LISTON-STILLE 90° angled beak ensures precise cutting in tight or complex anatomical areas, while the strong handle design provides high cutting force with minimal effort. This bone cutting forceps come with compound action joint that eases the cutting action along with spring load

action plier style grip handle which provides comfort and reduces fatigue. The stainless steel construction ensures maximum durability and dependability

#### LISTON-STILLE BONE CUTTING FORCEPS WITH 90° ANGLED FEATURES

- 10.5" (26.7cm) Overall Length
- 90 Degree Angled Sharp Inner Edges Jaws.
- Compound Action Joint for Ease of Cutting Action.
- Spring Load Action Plier Style Grip Handle for Comfort and Fatigue Reduction.
- Perfect for Precise Cutting in Tight or Complex Anatomical Areas.
- Corrosion Resistance.
- Reusable, Autoclavable Design.





WI-70004047

Locke Phalangeal Forceps – 6"

\$35.99 per piece

Trade price from \$33.11  
Minimum order 21 pieces

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

ABOUT THIS INSTRUMENT

Locke Phalangeal Forceps – 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 \$35.99, falling to \$33.11 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-35393979

Orthopedic Bone Cutting Forceps Surgical Tool

\$49.00 per piece

Trade price from \$25.00  
Minimum order 1 piece

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

ABOUT THIS INSTRUMENT

Orthopedic Bone Cutting Forceps Surgical Tool — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$49.00, falling to \$25.00 at 1 piece — 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.

|           |                                                                                 |
|-----------|---------------------------------------------------------------------------------|
| 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-35484941

### Orthopedic Bone Reduction Forceps Curved Ratchet Surgical Tool

**\$30.00** per piece

Trade price from **\$15.00**  
Minimum order 10 pieces

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

#### ABOUT THIS INSTRUMENT

This is our pattern of Orthopedic Bone Reduction Forceps Curved Ratchet Surgical Tool, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. From the pattern: a curved working end for reach around structures, and a ratchet lock that holds closing pressure hands-free.

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 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-35511148

### Orthopedic Bone Reduction Forceps Screw Lock Fracture Fixation

**\$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

Orthopedic Bone Reduction Forceps Screw Lock Fracture Fixation — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$80.00, falling to \$50.00 at 10 pieces — about 38% 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-45915750****Orthopedic Bone Reduction Holding Forceps Set  
23 Pcs****\$450.00** per pieceTrade price from **\$350.00**

Minimum order 1 set

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

**ABOUT THIS INSTRUMENT**

Orthopedic Bone Reduction Holding Forceps Set 23 Pcs is a forcep we forge, grind and finish in our own Sialkot workshop. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. Supplied as a 23-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 \$450.00, falling to \$350.00 at 1 set — 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-46438460****Orthopedic Phalangeal Forceps Precision Bone  
Holding Instrument Set****\$19.50** per pieceTrade price from **\$13.60**

Minimum order 50 pieces

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

**ABOUT THIS INSTRUMENT**

We manufacture Orthopedic Phalangeal Forceps Precision Bone Holding Instrument Set for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$19.50, falling to \$13.60 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-35481930

### Orthopedic Reduction Forceps Stainless Steel Fracture Fixation Tool

**\$30.00** per piece

Trade price from **\$15.00**  
Minimum order 10 pieces

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

#### ABOUT THIS INSTRUMENT

Orthopedic Reduction Forceps Stainless Steel Fracture Fixation Tool — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 10 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-34601696

### Orthopedic Surgical Stainless Steel Forceps Bone

**\$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

This is our pattern of Orthopedic Surgical Stainless Steel Forceps Bone, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$30.00, falling to \$15.00 at 25 pieces — 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-70004045****Patella Forceps 7\"/>****\$29.99** per pieceTrade price from **\$27.59**  
Minimum order 21 pieces

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

Premium Quality Patella Forceps 7\"/>

Patella Forceps is a specialized surgical tool that orthopedic surgeons commonly use for realigning and holding the patella (kneecap) in order to perform knee repairing procedures or treatments for patellar fractures and dislocations during orthopedic procedures.

Patella Forceps comes with a 2×2 semi-circular sharp tips which surgeons used to hold the patella and realign it or mobilize it to an optimal surgical spot. As a result, they can repair knee tendons or fixate the patella if required. Patella Bone Holding Forceps features solid long handles attached to a screw lock mechanism at the bottom. The operator can manually

operate the screw for controlling the jaws opening and closure. The non-slip handles allow optimum grip without slipping.

**PATELLA FORCEPS FEATURES:**

- 7\"/>
- Semi-Circular 2×2 Sharp Teeth for Strong Grasping.
- Adjustable Screwlock Mechanism for Adjusting the Opening Width.
- Non-slip Ergonomic Solid Handle Ensuring Maximum Control.
- Ideal for Petella Bone Fragment Mobilization.
- Reusable.
- Made with Preimum Quality Stainless Steel.

**PACKAGE INCLUDE:**

- 1 Pc Patella Forceps 7\"/>

**WI-70004044****Pelvic Reduction Forceps****\$149.99** per pieceTrade price from **\$137.99**  
Minimum order 21 pieces

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

**ABOUT THIS INSTRUMENT**

Pelvic Reduction Forceps 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 \$149.99, falling to \$137.99 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-46467318

Phalangeal Bone Forceps Surgical Tool for Hand

\$9.00 per piece

Trade price from \$7.00  
Minimum order 500 pieces

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

ABOUT THIS INSTRUMENT

This is our pattern of Phalangeal Bone Forceps Surgical Tool for Hand, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$9.00, falling to \$7.00 at 500 pieces — about 22% 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-46448426

Phalangeal Forceps Orthopedic Surgical Instrument Set for Finger

\$20.00 per piece

Trade price from \$14.00  
Minimum order 10 pieces

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

ABOUT THIS INSTRUMENT

Phalangeal Forceps Orthopedic Surgical Instrument Set for Finger is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$20.00, falling to \$14.00 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-70004043

Reill Bone Reduction Forceps – 7"

\$45.99 per piece

Trade price from \$42.31  
Minimum order 21 pieces

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

ABOUT THIS INSTRUMENT

Reill Bone Reduction Forceps – 7" 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 \$45.99, falling to \$42.31 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-70001181

Ruskin Liston Bone Cutting Forceps 6" Angled Double Action

\$49.99 per piece

Trade price from \$45.99  
Minimum order 21 pieces

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

Ruskin Liston Bone Cutting Forceps Angled 6" (15.2cm) Double Action German Grade Stainless Steel Surgical Orthopedic Instruments

Ruskin-Liston Bone Cutting Forceps are special surgical instrument that orthopedic surgeons typically use for cutting through cortical and cancellous bone, in order to divide bone structures or create access to the surgical field. Ruskin Bone Cutting Forceps feature a pair of solid jaws with inner sharp edges available in two straight and curved profiles. As a result, surgeons can engage in difficult approaches and cut round bone surfaces. This bone cutting forceps come with compound action joint that eases the cutting action along with spring load action plier style grip handle which provides comfort and reduces fatigue. The stainless steel construction

ensures maximum durability and dependability

RUSKIN BONE CUTTING FORCEPS FEATURES

- Ideal for Cutting Smaller Bones.
- Sharp Curved (Angled) Jaws.
- Double Action, Spring-Loaded Handle.
- Inner Sharp Edges Granting Smooth Bone Cutting.
- Plier-style Non Slip Handles.
- Corrosion Resistance.
- Reusable, Autoclavable Design.
- Premium German Grade Stainless Steel Construction.

PACKAGE INCLUDE:

- 1 Pc Ruskin Liston Bone Cutting Forceps Angled 6" (15.2cm) Double Action

TECHNICAL INFORMATION



**WI-70001183****Ruskin Liston Bone Cutting Forceps 6" Straight Double Action****\$49.99** per pieceTrade price from **\$45.99**  
Minimum order 21 pieces

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

Ruskin Liston Bone Cutting Forceps  
Straight 6" (15.2cm) Double Action  
German Grade Stainless Steel Surgical  
Orthopedic Instruments

Ruskin-Liston Bone Cutting Forceps are special surgical instrument that orthopedic surgeons typically use for cutting through cortical and cancellous bone, in order to divide bone structures or create access to the surgical field.

Ruskin Bone Cutting Forceps feature a pair of solid jaws with inner sharp edges available in two straight and curved profiles. As a result, surgeons can engage in difficult approaches and cut round bone surfaces. This bone cutting forceps come with compound action joint that eases the cutting action along with spring load action plier style grip handle which provides comfort and reduces fatigue. The

stainless steel construction ensures maximum durability and dependability

**RUSKIN BONE CUTTING FORCEPS FEATURES**

- Ideal for Cutting Smaller Bones.
- Precise Straight Jaws.
- Double Action, Spring-Loaded Handle.
- Inner Sharp Edges Granting Smooth Bone Cutting.
- Plier-style Non Slip Handles.
- Corrosion Resistance.
- Reusable, Autoclavable Design.
- Premium German Grade Stainless Steel Construction.

**PACKAGE INCLUDE:**

- 1 Pc Ruskin Liston Bone Cutting Forceps Straight 6" (15.2cm) Double Action

**TECHNICAL INFORMATION****WI-70001180****Ruskin Liston Bone Cutting Forceps 7.5" Angled Double Action****\$54.99** per pieceTrade price from **\$50.59**  
Minimum order 21 pieces

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

Ruskin Liston Bone Cutting Forceps  
Angled 7.5" (19.1cm) Double Action  
German Grade Stainless Steel Surgical  
Orthopedic Instruments

Ruskin-Liston Bone Cutting Forceps are special surgical instrument that orthopedic surgeons typically use for cutting through cortical and cancellous bone, in order to divide bone structures or create access to the surgical field. Ruskin Bone Cutting Forceps feature a pair of solid jaws with inner sharp edges available in two straight and curved profiles. As a result, surgeons can engage in difficult approaches and cut round bone surfaces. This bone cutting forceps come with compound action joint that eases the cutting action along with spring load action plier style grip handle which provides comfort and reduces fatigue. The stainless steel construction

ensures maximum durability and dependability

**RUSKIN BONE CUTTING FORCEPS FEATURES**

- Ideal for Cutting Smaller Bones.
- Sharp Curved (Angled) Jaws.
- Double Action, Spring-Loaded Handle.
- Inner Sharp Edges Granting Smooth Bone Cutting.
- Plier-style Non Slip Handles.
- Corrosion Resistance.
- Reusable, Autoclavable Design.
- Premium German Grade Stainless Steel Construction.

**PACKAGE INCLUDE:**

- 1 Pc Ruskin Liston Bone Cutting Forceps Angled 7.5" (19.1cm) Double Action

**TECHNICAL INFORMATION**



WI-70001182

Ruskin Liston Bone Cutting Forceps 7.5\"/>

\$49.99 per piece

Trade price from \$45.99  
Minimum order 21 pieces

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

Ruskin Liston Bone Cutting Forceps  
Straight 7.5\"/>

Ruskin-Liston Bone Cutting Forceps are special surgical instrument that orthopedic surgeons typically use for cutting through cortical and cancellous bone, in order to divide bone structures or create access to the surgical field.

Ruskin Bone Cutting Forceps feature a pair of solid jaws with inner sharp edges available in two straight and curved profiles. As a result, surgeons can engage in difficult approaches and cut round bone surfaces. This bone cutting forceps come with compound action joint that eases the cutting action along with spring load action plier style grip handle which provides comfort and reduces fatigue. The

stainless steel construction ensures maximum durability and dependability

RUSKIN BONE CUTTING FORCEPS FEATURES

- Ideal for Cutting Smaller Bones.
- Precise Straight Jaws.
- Double Action, Spring-Loaded Handle.
- Inner Sharp Edges Granting Smooth Bone Cutting.
- Plier-style Non Slip Handles.
- Corrosion Resistance.
- Reusable, Autoclavable Design.
- Premium German Grade Stainless Steel Construction.

PACKAGE INCLUDE:

- 1 Pc Ruskin Liston Bone Cutting Forceps Straight 7.5\"/>

TECHNICAL INFORMATION



WI-34608741

Ruskin Liston Bone Cutting Forceps Stainless Steel Orthopedic

\$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

Ruskin Liston Bone Cutting Forceps Stainless Steel Orthopedic is a forcep we forge, grind and finish in our own Sialkot workshop. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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. 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-34672488**

**Stainless Steel Bone Cutting Forceps Orthopedic**

**\$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**

Stainless Steel Bone Cutting Forceps Orthopedic — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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.

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-34671411**

**Stainless Steel Front Side Pin Bone Cutting Forceps**

**\$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**

This is our pattern of Stainless Steel Front Side Pin Bone Cutting Forceps, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$30.00, falling to \$15.00 at 25 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-35397976

Stainless Steel Orthopedic Bone Cutting Forceps

\$49.00 per piece

Trade price from \$25.00  
Minimum order 1 piece

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

ABOUT THIS INSTRUMENT

Stainless Steel Orthopedic Bone Cutting Forceps is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$49.00, falling to \$25.00 at 1 piece — about 49% 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-34603756

Stainless Steel Orthopedic Implants 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

Stainless Steel Orthopedic Implants Liston — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 25 pieces — 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-34680427

Stainless Steel Orthopedic Implants Liston Bone

\$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

Stainless Steel Orthopedic Implants Liston Bone — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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.

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-46530019

Stainless Thoracotomy Operation Instrument Set Forceps for Thoracic

\$398.00 per piece

Trade price from \$298.00  
Minimum order 2 sets

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

ABOUT THIS INSTRUMENT

Stainless Thoracotomy Operation Instrument Set Forceps for Thoracic is a forcep we forge, grind and finish in our own Sialkot workshop. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$398.00, falling to \$298.00 at 2 sets — 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-21637373****Steel Arthroscopy Suture Passer Orthopedic Surgical****\$410.00** per pieceTrade price from **\$370.00**

Minimum order 1 piece

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

**ABOUT THIS INSTRUMENT**

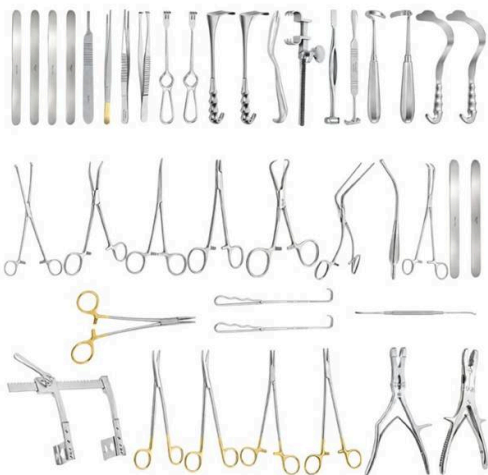
This is our pattern of Steel Arthroscopy Suture Passer Orthopedic Surgical, made for bone, joint and trauma surgery. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$410.00, falling to \$370.00 at 1 piece — about 10% 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-46486921****Thoracic Surgery Instrument Kit Thoracotomy Surgical Set Chest Procedures****\$398.90** per pieceTrade price from **\$298.90**

Minimum order 2 sets

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

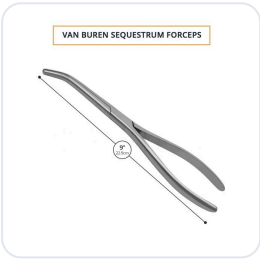
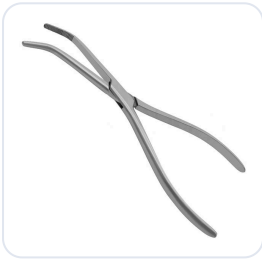
**ABOUT THIS INSTRUMENT**

Thoracic Surgery Instrument Kit Thoracotomy Surgical Set Chest Procedures is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$398.90, falling to \$298.90 at 2 sets — 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-70000291

Van Buren Sequestrum Forceps Clamp 9" Angled Serrated Jaws

\$29.99 per piece

Trade price from \$27.59  
Minimum order 21 pieces

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

Van Buren Sequestrum Forceps 9" (22.9cm) Angled Serrated Jaws with Smooth Handles Premium Quality Stainless Steel Bone Fragments Orthopedic Surgical Instrument.

Van Buren Sequestrum is a surgical forceps designed to grasp and remove dead bone fragments during procedures like sequestrectomies, primarily for osteomyelitis. Its angled, serrated jaws with smooth handle ensure a secure grip on irregular bone pieces while minimizing damage to healthy tissue during debridement, aiding in the clearance of infected tissue and promoting healing. Manufactured from stainless steel, these forceps ensure durability and longevity, making them a preferred choice. They are fully sterilizable and reusable.

VAN BUREN SEQUESTRUM CLAMP FEATURES:

- Crafted with 9" (22.9cm) Overall Length.
- One Side Angled Serrated Jaws
- Box Joint.
- Plier Style Smooth Grip Handle
- Lightweight and Reusable
- Made with Premium Grade Stainless Steel.

PACKAGE INCLUDE:

- 1 Pc Van Buren Sequestrum Forceps Clamp 9" Angled Serrated Jaws

TECHNICAL INFORMATION

**MATERIAL:** Stainless Steel  
**INSTRUMENT TYPE:** Orthopedic Surgical Instrument  
**APPLICATION:** To Extract or Removing Infected Dead Bone Fragments



WI-43355732

Verbrugge Bone Forceps Stainless Steel Orthopedic Surgery

\$11.00 per piece

Trade price from \$10.00  
Minimum order 3 pieces

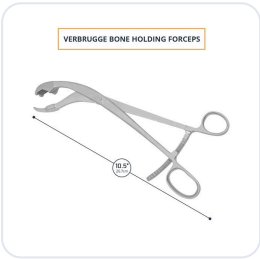
- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Verbrugge Bone Forceps Stainless Steel Orthopedic Surgery is a forcep we forge, grind and finish in our own Sialkot workshop. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. 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 \$11.00, falling to \$10.00 at 3 pieces — about 9% 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-70004042

## Verbrugge Bone Holding Forceps 10.5" One Serrated Jaw – Curved

**\$39.99** per piece

Trade price from **\$36.79**  
Minimum order 21 pieces

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

Verbrugge Bone Holding Forceps 10.5" (26.7cm) Downward Curved One Inner Serrated Jaw with Long Ratchet Finger Ring Handle Premium Quality Stainless Steel Surgical Orthopedic Instrument

Verbrugge Bone Holding Forceps is a specialized surgical tool that orthopedic surgeons commonly use to grasp, hold and mobilize fractured bone fragments, in order to reposition them into their natural alignment. Verbrugge bone holding forceps comes with a pair of atraumatic semicircular jaws. The one jaw has inner serrations and the opposite has a smooth surface which helps surgeons to carefully carry the desired bone pieces and stabilize the fracture. The downward curve jaw ensures the access into deep cavities. This bone holding forceps features straight shanks with boxlock joint and a long

ratchet lock finger rings handles. The ratchet is long and helps in locking the jaws into the required width. With multiple size variations, the forceps assist in many orthopedic surgeries during fracture reduction and fixation.

### VERBRUGGE BONE HOLDING FORCEPS FEATURES

- 10.5" (26.7cm) Long.
- One Inner Serrated and Opposing Smooth Jaw for Minimal Adnexal Damage.
- Long Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Finger Rings Ensuring Superior Handling.
- Straight Shanks.
- Reusable.



WI-43350706

## Verbrugge Bone Holding Forceps 26cm Speed

**\$11.00** per piece

Trade price from **\$10.00**  
Minimum order 3 pieces

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

### ABOUT THIS INSTRUMENT

Verbrugge Bone Holding Forceps 26cm Speed — one of 4,770 instruments we manufacture ourselves rather than buy in. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. The 26cm 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 \$11.00, falling to \$10.00 at 3 pieces — about 9% 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-43339784**

## Verbrugge Bone Holding Forceps 26cm Speed Lock Orthopedic Surgical

**\$11.00** per pieceTrade price from **\$10.00**

Minimum order 3 pieces

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

### ABOUT THIS INSTRUMENT

Verbrugge Bone Holding Forceps 26cm Speed Lock Orthopedic Surgical is part of our orthopedic instruments range, produced start to finish at our Sialkot facility. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them. The 26cm 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 \$11.00, falling to \$10.00 at 3 pieces — about 9% 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-70004041**

## Verbrugge Bone Holding Forceps 6" One Serrated Jaw – Curved

**\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

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

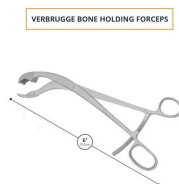
Verbrugge Bone Holding Forceps 6" (15.2cm) Downward Curved One Inner Serrated Jaw with Long Ratchet Finger Ring Handle Premium Quality Stainless Steel Surgical Orthopedic Instrument

Verbrugge Bone Holding Forceps is a specialized surgical tool that orthopedic surgeons commonly use to grasp, hold and mobilize fractured bone fragments, in order to reposition them into their natural alignment. Verbrugge bone holding forceps comes with a pair of atraumatic semicircular jaws. The one jaw has inner serrations and the opposite has a smooth surface which helps surgeons to carefully carry the desired bone pieces and stabilize the fracture. The downward curve jaw ensures the access into deep cavities. This bone holding forceps features straight shanks with boxlock joint and a long

ratchet lock finger rings handles. The ratchet is long and helps in locking the jaws into the required width. With multiple size variations, the forceps assist in many orthopedic surgeries during fracture reduction and fixation.

### VERBRUGGE BONE HOLDING FORCEPS FEATURES

- 6" (15.2cm) Long.
- One Inner Serrated and Opposing Smooth Jaw for Minimal Adnexal Damage.
- Long Ratchet Mechanism for Statically Locking the Jaws.
- Ergonomic Finger Rings Ensuring Superior Handling.
- Straight Shanks.
- Reusable.



**WI-46943076**

## Ward Bone Cutting Forceps Orthopedic Surgical Instrument for Precise

**\$7.90** per pieceTrade price from **\$4.90**  
Minimum order 25 pieces

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

### ABOUT THIS INSTRUMENT

We manufacture Ward Bone Cutting Forceps Orthopedic Surgical Instrument for Precise for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

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 \$7.90, falling to \$4.90 at 25 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                          |

**WI-46916808**

## Ward Surgical Bone Cutting Forceps Orthopedic Instrument for Bone

**\$8.00** per pieceTrade price from **\$5.00**  
Minimum order 12 pieces

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

### ABOUT THIS INSTRUMENT

We manufacture Ward Surgical Bone Cutting Forceps Orthopedic Instrument for Bone for bone, joint and trauma surgery — made from bar stock to finished instrument in house. Instruments of this type grasp, hold and transfer tissue, dressings or small components without crushing them.

Each unit is inspected by hand for alignment and action before packing, and we can photograph your actual pieces before they ship. Listed at \$8.00, falling to \$5.00 at 12 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                          |



# 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](https://shop.waqarintl.com)

**Email**              [sales@waqarintl.com](mailto: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.