



## Klein Hand Tools

### Bull-Pin and Bolt Bags

- Part Number 5416T Bolt bag with bull-pin loop on each side.
- Made of No. 4 Canvas with double bottom and belt loops or tunnel loop.
- Canvas 5" x 9" x 10" deep (13 x 23 x 25 cm).
- Loops fit belts up to 3" wide (76 mm).
- With tunnel loop.
- Also available in Leather.



### Wide-Opening Straight-Wall Buckets

- Number 6 Canvas.
- Black molded polypropylene bottom and rope handle.
- 12" Diameter | 15" High

Catalog Number	Special Features	Weight (lbs)
5109		2.06
5109P	8" x 8" Inside Pocket	2.12
5109S	No. 2012 Swivel Snap	2.35
5109PS	8" x 8" Inside Pocket & No. 2012 Swivel Snap	2.40



### Standard Side Cutters for Rebar Work

- Specially designed and sharpened for cutting soft annealed tie wire used on reinforcing rods.
- Special, heavy, knurled jaws.
- Hook bends in one handle for non-slip grip.
- Coil spring holds jaws open.



### Erection Wrench Holder

- Wrench holders have tool-slots for two erection wrenches.
- Number 5459T has tunnel loop to fit belts up to 3-1/2" wide (89mm) or to slide over D-rings, buckles and other accessories.
- Nominal Size 6"x9-1/2" (15x24 cm).
- Made of Leather.



### Snap Loop

- Loop with snap hook for carrying an adjustable wrench, welder's igniter or other tool with hang hole.
- Slides on belts up to 4" wide (102mm).
- Nominal Size 1-1/4"x9" (3x23 cm).
- Made of Leather.





## Erection Wrenches



Catalog Number	Nut Type	Bolt Size	Nominal Opening	Length
3212	U.S. Heavy	3/4"	1-1/4"	16-5/8"
3213	U.S. Heavy	7/8"	1-7/16"	17-1/4"
3214	U.S. Heavy	1"	1-5/8"	18"

Drop-forged from select alloy steel to withstand high-leverage and heavy loads. Extra-heavy-duty head area gives maximum strength and durability. Wrench handle features an extra-deep offset to provide an additional hand-clearance without sacrificing tightening power. Continuous taper of handle make lining-up bolt holes easy, allows use on a range of bolt-hole sizes without binding. Extra-large hub area allows use on larger diameter holes than possible with most other wrenches. Available in heavy, regular and utility nut sizes. Catalog number, bolt size and nominal opening size are stamped on every wrench for easy identification. American Bridge Design.

## Broad-Head Bull Pins



Catalog Number	Top Diameter	Point Diameter	Length
3255	1-1/4" (31.8 MM.)	5/16" (7.9 MM.)	13-3/4" (349 MM.)
3256	1-1/16" (27.0 MM.)	1/4 (6.4 MM.)	10" (254mm)
All dimensions are nominal.			

A drop-forged, heat-treated bull pin which increases efficiency by providing a larger striking surface. Design of the head also reduces chance of pin slipping from the hand when aligning holes. Angled head and smooth blending of radii increase strength and reduce the danger of chipping. Below the head, squared-off shoulders have been forged to provide a surface for applying wrench to loosen wedged bull pins. Long, even taper reduces binding and hang-up. Klein broad-head bull pins offer added resistance to "mushrooming", permitting much longer use than is possible with conventional designs. Black finish.

Note: OSHA specifically states that, "impact tools such as drift pins, wedges, and chisels, shall be kept free of mushroomed heads."

## Adjustable Wrench - Extra Capacity Design



Jaws open 3/16" (4mm) wider than standard wrenches, length for length. Extra capacity allows use of a smaller size wrench to handle bigger jobs. Ideal for use in confined spaces. Same rugged construction as standard design. Chrome plated. Max Opening 1-1/2" (38mm).

## Adjustable-Head Construction Wrench



Versatile wrench fits all nuts and bolts to 1-1/2" (38.1 MM.). Eliminates the need for carrying several fixed-size wrenches. Drop-forged from select alloy steel with continuous-taper handle. Industrial black finish. Max Opening 1-1/2"(38.1 mm).

## Hexagonal Bars



Cat. No.	Hex. Diameter	Length
3242	3/4" (19.1 mm)	30"(762 mm)
3243	7/8"(22 mm.)	36" (914 mm)