

# Pliers

## ROGRIP

### Self-positioning multi-purpose pliers

Optimal for use on various forms of material. With a perfect grip and improved leverage, the ROGRIP offers many advantages over conventional pliers.

Made of drop forged chrome vanadium steel.

3

- Double hardened teeth:  
**Firm grip on any surface, even under the toughest conditions**
- Automatic fit on various forms of material up to 1-5/8" (42 mm) dia.  
**One handed operation, even for larger tube diameters**
- Ergonomically shaped plastic handles:  
**Strong grip, anti-slip**
- Finger guard prevents pinching of fingers  
**Increased job safety**
- Improved leverage compared to conventional pliers:  
**Optimum force transmission**
- High quality DURAMANT® surface coating:  
**Wear-resistant surface protection**
- Twice-hardened:  
**Long service life**

Description	L	Max. O.D.	lb	No.
ROGRIP	10"	1-5/8"	1	<b>70558</b>



## Water Pump Pliers

- Self-clamping jaws:  
**Won't slip, even on smooth surfaces**
- Asymmetrical gripping surfaces, rhombus-shaped:  
**Optimum grip**
- Induction hardened teeth with high wear resistance:  
**Long service life**
- Adjustable for 7 sizes, stable, tough:  
**Variable use**
- Ergonomically shaped anti-slip, plastic covered legs:  
**Firmer grip**
- Longer, thinner pliers with measurements for corners:  
**Ideal for hard to reach places**
- Crush and clamp guard:  
**Protects fingers**

L	Max. O.D.	lb	No.
7"	1"	0.5	<b>70521</b>
10"	1-1/4"	.75	<b>70522</b>
12"	1-1/2"	0.1	<b>70523</b>

Complies with DIN 5231 D, with heavy duty box joint, chrome vanadium steel, drop forged, tempered, polished head and joint

# Pliers / Pipe Wrenches

## Grooved Water Pump Pliers



L	Max. O.D.	lb	No.
9-1/2"	1-1/2"	0.1	70591
12"	2"	1.5	70592
16"	4"	2.5	70593

Special chrome-plated vanadium steel, drop forged, tempered, polished head, with sliding joint, even jaws. Complies with DIN 5231 E

- Relief-milled grooves:  
**Completely relieves stress on joint screw**
- Absolutely firm fit in every open position:  
**Joint does not slip**

## HEAVY DUTY Pipe Wrench



L	Max. O.D.	lb	No.
8"	1/2"	1	70150
10"	1-1/2"	2	70151
12"	2"	3.5	70152
14"	2"	4.5	70153
18"	2-1/2"	6.5	70154
24"	3"	10.5	70155
36"	5"	20	70156
48"	6"	37	70157

Monoblock cast body with high strength, double T profile, forged jaw and hook, fine-polished teeth set against turning direction, induction hardened, tempered, and anti-slip adjustment screw. Complies with US standard GGG-W-651 Type I Class A

- Spring-supported hook:  
**One-handed ratchet-like use, self-clamping**
- Quick preset of tube diameter using scale on hook  
**Simple presetting**



## ALUMINUM Pipe Wrench



L	Max. O.D.	lb	No.
10"	1-1/2"	2	70159
14"	2"	3	70160
18"	2-1/2"	4	70161
24"	3"	6	70162
36"	5"	11.5	70163
48"	6"	20	70164

Features similar to HEAVY DUTY

Complies with US standard GGG-W-651 Type I Class B

- Extremely light aluminum alloy with high strength:  
**Approx. 40% lighter**



## ALUMINUM Pipe Wrench for PVC Coated Conduit



L	Max. O.D.	lb	No.
10"	1-1/2"	2	P70159C
14"	2"	3	P70160C
18"	2-1/2"	4	P70161C

Features similar to Aluminum pipe wrench

- Specially designed jaws for gripping coated pipe  
**Protects plastic coating**



# Pipe Wrenches / Chain Wrenches

## HEAVY DUTY End Pipe Wrench



Features similar to HEAVY DUTY

Complies with US standard GGG-W-651 Type IV

- Offset wrench head:  
**Ideal for work in confined spaces or close to walls**

L	Max. O.D.	lb	No.
10"	1-1/2"	1.7	<b>70166</b>
14"	2"	3.15	<b>70167</b>

3

## ALUMINUM Offset Pipe Wrench



Features similar to HEAVY DUTY

Complies with US standard GGG-W-651 Type I Class B

- Extremely light aluminum alloy with high strength:  
**Approx. 40% lighter**
- Offset wrench head:  
**Ideal for work in confined spaces or close to walls**

L	Max. O.D.	lb	No.
14"	2"	3	<b>70115</b>
18"	2-1/2"	4	<b>70116</b>

## Chain Pipe Wrench 4"



Profile handle made of drop forged, chrome vanadium steel, polished head and powerful chain made of tempered special steel

- With a double-sided teeth surface set against the turning direction:  
**Works in both directions without re-inserting**

L	Max. O.D.	lb	No.
12"	4"	2	<b>70235</b>

## HEAVY DUTY Chain Pipe Wrench



Very tough design for the most demanding applications, tried and tested in pipeline construction. Forged jaws and handle; replaceable jaws.

- Strong chain made of tempered special steel:  
**Fits every cross-section**
- Double-sided tooth system for ratchet-like use:  
**For right and left-handed motion**

L	Max. O.D.	lb	No.
	1-1/2"	3	<b>70242</b>
27"	2-1/2"	6	<b>70243</b>
37"	4"	12	<b>70244</b>
44"	6"	25	<b>70245</b>
50"	8"	33	<b>70246</b>
	12"	62	<b>70247</b>

## TUBE CUTTER 35 PRO/42 PRO

Cuts tubes made of:

- copper, brass, aluminum, thin-walled steel
- PE, PP, PVDF, plastic-coated tubes
- stainless steel

• Two guide rollers with recess:  
**For cuts near flares**

• Constant, tight working radius of 4-7/8" (123 mm)  
**Perfect for confined spaces**



• Exact telescopic guide:  
**Precise cut**

• Easy to turn adjustment knob:  
**Quick adjusting of the working area**



• Retractable internal tube deburrer:  
**Always within reach**



• Metal casing with DURAMANT® coating:  
**Strong and extremely stable**

• Spare cutter wheel in handle:  
**Immediately available when needed**

### For Copper, Aluminum

Description	O.D.	lb	No.
TUBE CUTTER 35 PRO	1/4" - 1-3/8"	1	<b>70027</b>
TUBE CUTTER 42 PRO	1/4" - 1-5/8"	1.2	<b>70029</b>
Spare cutter wheel		0.25	<b>70017</b>
Spare deburring blade		0.25	<b>21652</b>



### For Multi-layer Piping

Description	O.D.	lb	No.
TUBE CUTTER 35 PRO MSR	1/4" - 1-3/8"	1.1	<b>70108</b>
TUBE CUTTER 42 PRO MSR	1/4" - 1-5/8"	1.2	<b>70109</b>
Spare cutter wheel		0.1	<b>70188</b>
Spare deburring blade		0.25	<b>21652</b>



### For Stainless Steel

Description	O.D.	lb	No.
Stainless Steel TUBE CUTTER 35 PRO	1/4" - 1-3/8"	1.1	<b>70055</b>
Stainless Steel TUBE CUTTER 42 PRO	1/4" - 1-5/8"	1.2	<b>70070</b>
Spare cutter wheel		0.1	<b>70056</b>
Spare deburring blade		0.25	<b>21652</b>



# Tube Cutters

3

- Large knurled knob, handy design:  
**Fatigue-free pressure control**
- Two guide rollers with recess:  
**Cuts close to flares**
- Handy design with very small working radius  
**Ideal for hard to reach places**



## MINICUT I PRO / MINICUT II PRO

Tube cutter for copper tubes



Description	O.D.	lb	No.
MINICUT I PRO	1/8" - 5/8"	0.19	<b>70401</b>
MINICUT II PRO	1/4" - 7/8"	0.25	<b>70402</b>
Spare cutter wheel		0.1	<b>70017</b>

- Large knurled knob, handy design:  
**Fatigue-free pressure control**
- Two guide rollers with recess:  
**Cuts close to flares**
- Handy design with small working radius of 1-3/4" (45 mm):  
**Ideal for hard to reach places**



## MINICUT 2000

Tube cutter for copper tubes

Ergonomic design of body and knob with seating surface for the hand during turning



Description	O.D.	lb	No.
MINICUT 2000	1/8" - 7/8"	0.35	<b>70105</b>
Spare cutter wheel		0.1	<b>70017</b>

- Large knurled knob, handy design:  
**Fatigue-free pressure control**
- Two guide rollers with recess:  
**Cuts close to flares**
- Handy design with small working radius of 1-3/4" (45 mm):  
**Ideal for hard to reach places**



## MINI MAX

Tube cutter for copper tubes

Ergonomic design of body and knob with seating surface for the hand during turning



Description	O.D.	lb	No.
MINI MAX	1/8" - 1-1/8"	0.75	<b>70015</b>
Spare cutter wheel		0.1	<b>70017</b>

- Retractable internal deburrer and spare cutter wheel in handle:  
**Always within reach**
- Two guide rollers with recess:  
**For cuts close to flares**



## TUBE CUTTER 30/50

Tube cutter for copper tubes



Description	O.D.	lb	No.
TUBE CUTTER 30	1/8" - 1-1/8"	0.7	<b>71019</b>
TUBE CUTTER 50	1/2" - 2"	0.75	<b>70065</b>
Spare cutter wheel		0.1	<b>70017</b>

## Automatic Plastic Tube Cutter

### Ratchet telescopic cutter

Description	O.D.	lb	No.
Automatic size 1	1/8" - 2-5/8"	2	<b>70030</b>
Spare cutter wheel size 1		0.1	<b>70017</b>
Automatic size 2	2" - 5"	3.5	<b>70142</b>
Automatic size 3	4" - 6-5/8"	4	<b>70143</b>
Spare cutter wheel sizes 2, 3		0.1	<b>70057</b>
Spare deburring blade sizes 1, 2, 3		0.25	<b>21652</b>

For copper, brass, aluminum, thin-walled steel, and plastic coated tubes

- Ratchet telescopic guide with automatic spring-driven withdrawal:  
**Quick adjustment, fast opening**
- Retractable internal deburring tool and spare cutter wheel in handle:  
**Always within reach**



## Automatic PL Plastic Tube Cutter

### Ratchet telescopic cutter for plastic pipe

Description	O.D.	lb	No.
Automatic PL size 1	1/8" - 2-5/8"	1.7	<b>70031</b>
Spare cutter wheel, size 1		0.1	<b>70028</b>
Automatic PL size 2	2" - 5"	4.1	<b>70032</b>
Spare cutter wheel, size 2		0.1	<b>55054</b>
Automatic PL size 3	4" - 6-5/8"		<b>70033</b>
Spare cutter wheel, size 3		0.1	<b>55074</b>



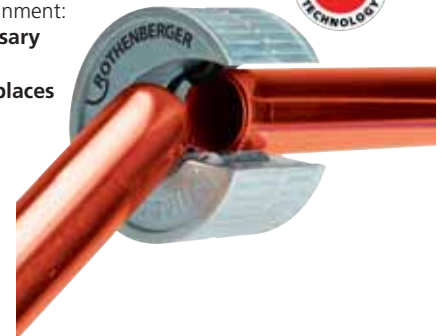
## PIPESLICE

### Tube Cutter

Cast aluminum casing

Description	Nominal dia.	O.D.	lb	No.
PIPESLICE No. 1	3/8"	1/2"	0.6	<b>88807</b>
PIPESLICE No. 2	1/2"	5/8"	0.6	<b>88810</b>
PIPESLICE No. 3	5/8"	3/4"	0.6	<b>88808</b>
PIPESLICE No. 4	3/4"	7/8"	0.6	<b>88802</b>
Spare cutter wheel for 1, 2, 3			0.1	<b>88806</b>
Spare cutter wheel for 4			0.1	<b>88803</b>

- Cut tubes with less turns:  
**Quick cutting of copper tubes**
- Self-clamping and self-alignment:  
**No re-adjustment necessary**
- Less space required:  
**Ideal for hard to reach places**



## TUBE CUTTER 28/42

### High precision tube cutter for copper tubes

Description	O.D.	lb	No.
TUBE CUTTER 28	1/8" - 1-1/8"	1	<b>70010</b>
TUBE CUTTER 42	1/4" - 1-5/8"	1	<b>70011</b>
Spare cutter wheel		0.1	<b>70007</b>

- Smooth-running telescopic tube cutter:  
**Consistent working radius**
- Cast aluminum design:  
**Compact and light**
- Rolling stop:  
**Protection of cutter wheel**
- Protected screw spindle:  
**Protection against dirt and jamming**
- Retractable internal deburrer and spare cutter wheel in handle:  
**Always within reach**



# Pipe Cutters

## SUPER 1-1/4" and 2"

### Steel Tube Cutter

- Wide rollers:  
**Secure guiding of cutter wheel on tube**



Description	O.D.	lb	No.
SUPER 1-1/4"	1/8" - 1-1/4"	2.5	<b>70040</b>
Spare cutter wheel, 1-1/4"		0.5	<b>70046</b>
SUPER 2"	1/8" - 2"	5.5	<b>70045</b>
Spare cutter wheel, 2"		0.5	<b>70051</b>
Special cutter wheel for cast iron, 2"		0.25	<b>70054</b>
SUPER 2" for Plastic Coated Pipe	1/8" - 2"	5.5	<b>P70045C</b>

- Easy pressure control:  
**Optimum force transmission onto tube**
- Hardened cutter wheel made of high alloy steel:  
**Long service life**
- Burr-free external cutting:  
**Immediate thread cutting possible**
- **NEW!** Optional cutter wheel for cast iron pipes
- **NEW!** 1/8" - 2" Pipe Cutter for Plastic Coated Pipe



## ENORM 4"

### Steel Tube Cutter

- Wide rollers:  
**Secure guiding of cutter wheel on tube**
- Easy pressure control:  
**Optimum force transmission onto tube**



Description	O.D.	lb	No.
ENORM 4"	2" - 4"	17	<b>70060</b>
Spare cutter wheel, 4"		0.5	<b>70061</b>
Special cutter wheel for cast iron, 4"		0.1	<b>70066</b>

- Hardened cutter wheel made of high alloy steel:  
**Long service life**
- Burr-free external cutting:  
**Immediate thread cutting possible**
- **NEW!** Optional cutter wheel for cast iron pipes



## Stainless Steel Pipe Cutter

### For exact cutting of stainless steel tubes



Description	O.D.	lb	No.
SUPER 1-1/4"	1/8" - 1-1/4"	2.4	<b>70086</b>
Spare cutter wheel, 1-1/4"		0.1	<b>70088</b>
SUPER 2"	1/4" - 2"	4.8	<b>70087</b>
Spare cutter wheel, 2"		0.1	<b>70089</b>

- Hardened cutter wheel made of high alloy steel:  
**Long service life**
- Burr-free external cutting:  
**Immediate thread cutting possible**



## Chain Tube Cutter



Description	O.D.	lb	No.
MULTICUT 65	1" - 2"	1.3	<b>70285</b>
Spare cutter wheel chain		0.4	<b>70286</b>

For copper, brass, aluminum, thin-walled steel tubes, and plastic coated tubes.

- Stable chain with 15 mini cutter wheels, two-step adjustment:  
**Ideal for working in confined spaces such as parallel-running tubes**
- Chrome-plated with PVC handles



# Plastic pipe shears

## ROCUT® Professional

For precise cutting of PVC, PP, PE, PEX, PB, and PVDF pipes. Rugged precision shears for effortless cutting of plastic pipes.

- Double-sided blade and ratchet support:  
Precise force transfer and precise guided cutter feed



- Stainless steel blade with V-edge:  
Pin-point precision without deformation



- Wide pipe support:  
Precise, right-angled cut

- Rubber handle:  
Secure grip

- Releasing lever:  
Automatic, controlled opening of the blade at the push of a button

- Lockable lever:  
Shear arms lockable in transport position

- Ideally meshed cutting curve:  
Minimum effort during cutting

52000



3



## ROCUT® Professional 42TC

Plastic pipe shears for precise cutting of PVC, PP, PE, PEX, PB, and PVDF pipes up to 1-5/8" diameter.

Description	Max. Sch. 40 PVC	Max. O.D.	lb	No.
ROCUT® 42TC	1-1/4"	1-5/8"	1.0	<b>52000</b>
Spare stainless steel blade			0.3	<b>52042</b>



## ROCUT® Professional 50TC

Plastic pipe shears for precise cutting of PVC, PP, PE, PEX, PB, and PVDF pipes up to 2" diameter.

Description	Max. Sch. 40 PVC	Max. O.D.	lb	No.
ROCUT® 50TC	1-1/2"	2"	1.4	<b>52010</b>
Spare stainless steel blade			0.4	<b>52011</b>



## ROCUT® Professional 75TC

Plastic pipe shears for precise cutting of PVC, PP, PE, PEX, PB, and PVDF pipes up to 3" diameter.

Description	Max. Sch. 40 PVC	Max. O.D.	lb	No.
ROCUT® 75TC	2-1/2"	3"	3.6	<b>52015</b>
Spare stainless steel blade			0.5	<b>52016</b>

# Plastic Pipe Shears

3



## Economy Ratchet Pipe Shears

Standard ratchet action cutters provide a fast, clean cut on most types of plastic pipes.

Description	Max. Sch 40 PVC	Max. O.D.	lb	No.
ROCUT 32	1"	1-1/8"	1.2	<b>55090E</b>
ROCUT 42	1-1/4"	1-5/8"	1.6	<b>55091E</b>
ROCUT 63	2"	2"	3.5	<b>55095E</b>
Replacement Blade for ROCUT 32			0.5	<b>50032</b>
Replacement Blade for ROCUT 42			0.8	<b>50042</b>
Replacement Blade for ROCUT 63			1.5	<b>50063</b>

**NEW**



## ROCUT 32TC

New light and sturdy ratchet-type cutter for PE, PEX, PP, PB, and multi-layer pipe. Blade is flat to "turn and cut."

Description	Max. O.D.	lb	No.
ROCUT 32TC	1-1/4"	1.6	<b>52040</b>



## ROCUT 26TC

New direct cut action shear with a stainless steel blade for fast and accurate cuts on PE, PEX, PP, and PB plastic pipe.

Description	Max. O.D.	lb	No.
ROCUT 26TC	1"	0.8	<b>52005</b>



## Direct Cut Shear

Direct cut (non-ratchet) for a fast and easy square cut in all types of plastic pipe.

Description	Max. O.D.	lb	No.
Direct Cut Shear	1-3/8"	1	<b>55089</b>

# Deburring and Reaming Tools / Basin Wrenches

## Universal internal and external deburring tool



### Quick and easy deburring

For copper, steel and stainless steel, with polished cutting bit made of hardened special steel, smooth-running

Description	O.D.	lb	No.
For copper and stainless steel	1/8" - 1-3/4"	1	<b>70075</b>
For copper and plastic	1/8" - 1-3/8"	0.25	<b>11006</b>



70075



11006

## Ratchet pipe reamer 1/4 - 2"

### Rapid and clean deburring

For steel tubes, with smooth-running ratchet, cutting bit made of tempered steel

Description	O.D.	lb	No.
Ratchet internal reamer	1/4" - 2"	6	<b>70289</b>
Spare reamer		0.5	<b>70296</b>



## GRATFIX HSS / UNIGRAT

### Deburring Tools

For fast deburring of edges, tubes and sheets; replaceable blades, plastic holder

Description	lb	No.
UNIGRAT with HSS deburring blade	0.1	<b>21660</b>
GRATFIX with deburring blade no. 1	0.2	<b>21655</b>
HSS deburring blade no. 1 universal	0.25	<b>21652</b>



21660



21655



21652

## Telescopic Basin Nut Wrench

Chrome-plated, with pivoted reversible jaw

- Telescopic action:  
4 length adjustments

Clamping range	lb	No.
3/8" - 1-1/4"	2	<b>70225</b>
1-1/4" - 2-1/2"	3	<b>70226</b>



70225

## Standard Basin Nut Wrench

Chrome-plated, with pivoted reversible jaw

Clamping range	lb	No.
3/8" - 1-1/4"	2	<b>70236</b>



# Installation Tools



## Strap and Fittings Wrench

Made of special aluminum alloy, with replaceable nylon strap.

- Safe to use on chrome-plated fittings:  
**No damage to polished surfaces**

Max. O.D.	L inch	lb	No.
3"	12"	1	<b>70240</b>
8"	12"	1.25	<b>70241</b>

3

**NEW**



## EASYGRIP

### Automatic Plastic Strap Wrench

For gripping larger diameter plastic pipes

- Quick clamping ratchet:  
**Quick fitting onto the required tube diameter**
- Central v-shaped support:  
**No damage to tube surface, no deformation of tube**
- Firm grip, special nylon strap:  
**Firmer grip**

Description	inch	lb	No.
EASYGRIP	3/4" - 6"	5	<b>55075</b>



## SANIGRIP PL Plier

Special chrome vanadium steel, drop forged, chrome-plated, 4 adjustable sizes at joint. With teathed grip jaws, SANIGRIP PL features plastic jaws to protect fittings.

- Ideal for plastic screw joints up to dia. 2-3/8" (62 mm):  
**Optimum grip**
- Secure and gentle grip on precious fittings:  
**No damage to polished surfaces**

Description	inch	Max. O.D.	lb	No.
SANIGRIP PL	10"	2-3/8"	0.55	<b>70416</b>
Spare plastic jaws (pair)			0.1	<b>70417</b>

- Joint made of tempered steel, drop forged:  
**Long service life**
- Cutting bit made of manganese vanadium steel, Induction hardened:  
**Hardness HRC 55/60**
- Rubber handles:  
**Secure, anti-slip grip**

**NEW**



## ROBOLT Bolt Cutter

Effort saving cutting of construction steel up to 1,300 N/mm<sup>2</sup> (HRC 40), gate steel, concrete steel type I, II, III, IV, prestressed concrete steel and steel wires



L	Cutting performance dia. mm		lb	No.
	490 N/mm <sup>2</sup>	1300 N/mm <sup>2</sup>		
14"	1/4"	3/16"	2.2	<b>75011</b>
24"	3/8"	5/16"	5.8	<b>75013</b>
36"	5/8"	3/8"	13.7	<b>75015</b>

## EUROLINE® Screwdriver Set

- Blades made of chrome vanadium steel with high torque and hardness, chrome-plated
- Gentle on the hand
- Hardened, burnished tip for toughness
- **Secure force transmission even for tightly secured screws**
- Especially twist-proof with high-fitting accuracy
- **Durability and long service life, even after long-term use**
- Oil, fat, and hydrocarbon resistant



Description	lb	No.
<ul style="list-style-type: none"> <li>• 3.5x75; 4.0x100; 5.5x125; 6.5x150</li> <li>• PH1x100; PH2x125</li> </ul>	1.5	<b>73570</b>
<ul style="list-style-type: none"> <li>• 3.5x75; 4.0x100; 5.5x125; 6.5x150</li> <li>• PZ1x100; PZ2x125</li> </ul>	1.5	<b>73571</b>

## Adjustable Wrench

Chrome vanadium steel, drop forged, chrome-plated and polished

- Smooth-running, robust roller with minimum play in the sliding guides:

**Precise work**



L	lb	No.
6"	0.5	<b>70441</b>
8"	0.8	<b>70442</b>
10"	1	<b>70443</b>
12"	1.5	<b>70444</b>
15"	2.5	<b>70445</b>

## One Handed Speed Wrench

The ideal multi-function spanner with ratchet function - for almost all screw applications up to a size of 1-1/4" (42 mm)

- Self-clamping even on smooth tubes, bolts and shafts, heads of hexagonal screws:

**Enormous leverage**



Clamping width L	O.D.	lb	No.
6"	1/8" - 3/8"	.2	<b>70220</b>
8"	1/4" - 3/4"	.5	<b>70221</b>
10"	3/8" - 1"	.8	<b>70222</b>
12"	1/2" - 1 1/4"	1.2	<b>70223</b>

## Tri-Stand with 6" Chain Vice

- Collapsible, stable frame:
- **Compact size**
- Holes and slots:  
**For attaching various tools**
- With recesses:  
**For bending tubes 3/8", 1/2", 3/4" O.D.**
- Prepared for bench yoke vice (70710 and 70711), and chain tube vice (70713, 70714, and 70715):  
**Universal vice attachment**
- Ceiling brace for overhead support of the stand:  
**Secure frame even during difficult work**



3

Description	Size	lb	No.
Tri-Stand with chain vise	1/8" - 6"	68	00076

## Top Screw Cam Lock Vice

Tough, powerful, bending device and tube support, forged and hardened, wear-resistant jaws, powerful chain

- V-shaped support:  
**Prevents bending during clamping**
- Prepared for bench yoke vice (70710 and 70711), and chain tube vice (70713, 70714, and 70715):  
**Universal vice attachment**
- Offset lever and pre-tensioning screw:  
**Quick fastening**



O.D.	lb	No.
1/8" - 2-1/2"	4.5	70713
1/8" - 4"	10	70714
1/8" - 6"	15	70715

## Tri-Pod Base

Same features as Tri-Stand without the chain vise.

- Ceiling brace for overhead support of the device:  
**Secure frame even during difficult work**



Description	lb	No.
Tripod Base	33	70751

## Bench Yoke Vice

Foldable, with automatic closing hook, milled and hardened upper and lower support jaw, powerful smooth-running spindle



O.D.	lb	No.
1/8" - 2"	10	70710
1/8" - 4"	25	70711