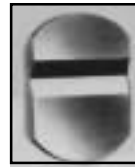


**\*\*All Wilton C-Clamps are Made in the USA\*\***

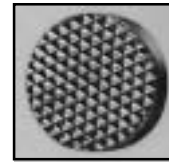


### 400-P Series

Here is Wilton's number one C-Clamp line. Series 400 clamps include all the Wilton innovations: drop-forged steel frame, extra throat depth, Perma-Pad®, lacquer finish - plus new design frame geometry for maximum strength. Provided in individual boxes, Wilton 400 C-Clamps are high quality tools. Anti-spatter, copper-plated spindles added.



Precision grooved anvil securely holds round stock. Built like a miniature pipe vise - grips and holds parts tightly.



Serrated pad has deep scoring for a sure bite, secure clamping.

Non-Plated Part Number	Plated Part Number	Capacity	Throat Depth	Spindle Diameter	Minimum Proof Test Lbs.	Shipping Weight Lbs.
0402	402P	0" - 2-1/8"	2-1/4"	9/16"	3500	1-5/8
0403	403P	0" - 3"	2-1/2"	5/8"	3500	2-1/4
0404	404P	0" - 4-1/4"	3-1/4"	3/4"	6200	3-3/4
0406	406P	0" - 6-1/16"	4-1/8"	3/4"	6900	5-1/2
0408	408P	0" - 8-1/4"	5"	3/4"	6600	6-7/8
0410	410P	2" - 10-1/8"	6"	3/4"	8000	10-1/4
0412	412P	2" - 12-1/4"	6-5/16"	7/8"	9300	14-3/8

### 400-SEP Slipnot® Series

Rounds, squares, angles, a Wilton Slipnot® Clamp will hold them individually or together. A grooved anvil, combined with a deeply serrated Perma-Pad® on the spindle, offers substantially increased gripping power. Assembly or welding applications, involving different shapes, benefit most from the versatility and added safety of the clamps resistance to slipping. Anti-spatter, copper-plated spindles added. Of course, the "SE" series includes all the Wilton extras as standard on the models from which they were derived.

Plated Part Number	Capacity	Throat Depth	Spindle Diameter	Minimum Proof Test Lbs.	Shipping Weight Lbs.
402SEP	0" - 2-1/8"	2-5/16"	9/16"	3500	1-5/8
403SEP	0" - 3"	2-1/2"	5/8"	3500	2-1/4
404SEP	0" - 4-1/2"	3-1/4"	3/4"	6200	3-3/4
406SEP	0" - 6-1/16"	4-1/8"	3/4"	6900	5-1/2
408SEP	0" - 8-1/4"	5"	3/4"	6600	6-7/8
410SEP	2" - 10-1/8"	6"	3/4"	8000	10-1/4
412SEP	2" - 12-1/4"	6-5/16"	7/8"	9300	14-3/8

### 400SF High Visibility Series

Eliminate misplaced clamps and promote safe work habits with Wilton's high visibility safety clamps. A V-grooved anvil prevents slippage and safely holds odd shapes and rounds. Conforms to the OSHA safety color standard for physical hazards regulation #1910.144. Equipped with Perma-Pads® that swivel and adapt to angular workpieces.

Part Number	Capacity	Throat Depth	Spindle Diameter	Minimum Proof Test Lbs.	Shipping Weight Lbs.
402SF	0" - 2-1/8"	2-1/4"	9/16"	3500	1-5/8
403SF	0" - 3"	2-1/2"	9/16"	3500	2-1/4
404SF	0" - 4-1/4"	3-1/4"	3/4"	6200	3-3/4
406SF	0" - 6-1/16"	4-1/8"	3/4"	6600	5-1/2
408SF	0" - 8-1/4"	5"	3/4"	6900	6-7/8
410SF	2" - 10-1/8"	6"	3/4"	8000	10-1/4
412SF	2" - 12-1/4"	6-5/16"	7/8"	9300	14-3/8

### 540 Series

Wilton engineers know what constitutes value in clamping tools. To permit a truly acceptable stress point, they selected a high tensile ductile alloy casting for the 540's body. This is the same alloy which is used on the stress parts of our famous machinist vises. The 540 is ruggedly constructed with a hardened steel spindle (540-P Series has copper-plated spindles). You'll find that it is equipped with Wilton's exclusive Perma-Pads®, guaranteed never to come off. Our carriage clamp is recommended for any work load which does not require the additional depth or strength of Series 400 C-Clamps or 800 series C-Clamps.

Part Number	Capacity	Throat Depth	Spindle Diameter	Minimum Proof Test Lbs.	Shipping Weight Lbs.
540A-2.5	0" - 2-1/2"	1-5/8"	1/2"	1300	1-3/4
540A-3	0" - 3"	1-13/16"	1/2"	1800	1-1/2
22003	0" - 4"	2-1/8"	5/8"	2600	2-1/8
22005	0" - 6"	2-3/4"	5/8"	2800	3-1/4
22006	0" - 8"	3-11/32"	3/4"	3000	5
540A-10	2" - 10"	3-5/8"	3/4"	3800	6-7/8
540A-12	4" - 12"	4"	3/4"	5000	8-1/2

## L-Clamps

### Light Duty L-Clamps

Model Number	UPC Number	Nominal Opening	Throat Depth	Nominal Rail Size	Nominal Clamping Pressure/lbs.	Nominal Spindle Diameter	Nominal Weight Lbs.
6306PSTG	63249	6"	3"	5/8" x 5/16"	1000	1/2"	2
6308PSTG	63250	8"	4"	3/4" x 3/8"	1000	5/8"	3
6310PSTG	63251	10"	4-3/4"	7/8" x 7/16"	1500	5/8"	3-3/4
6312PSTG	63252	12"	5-1/2"	1" x 15/32"	1600	3/4"	5
6316PSTG	63253	16"	4-3/4"	1" x 15/32"	1600	3/4"	5-1/2
6320PSTG	63254	20"	4-3/4"	1" x 15/32"	1600	3/4"	5-3/4
6324PSTG	63255	24"	4-3/4"	1" x 15/32"	1600	3/4"	6-1/2
6332PSTG	63256	32"	4-3/4"	1-11/16" x 1/2"	2000	3/4"	7-3/4
6340PSTG	63257	40"	4-3/4"	1-11/16" x 1/2"	2000	3/4"	9
6348PSTG	63258	48"	4-3/4"	1-11/16" x 1/2"	2000	3/4"	10-1/2



### Regular Duty L-Clamps

Model Number	UPC Number	Nominal Opening	Throat Depth	Nominal Rail Size	Nominal Clamping Pressure/lbs.	Nominal Spindle Diameter	Nominal Weight Lbs.
6410PSTG	63259	10"	4-3/4"	1-3/16" x 9/16"	2600	13/16"	6-1/2
6412PSTG	63260	12"	4-3/4"	1-3/16" x 9/16"	2600	13/16"	7-1/4
6416PSTG	63261	16"	4-3/4"	1-3/16" x 9/16"	2600	13/16"	7-1/2
6420PSTG	63262	20"	4-3/4"	1-3/16" x 9/16"	2600	13/16"	8-1/4
6432PSTG	63263	32"	4-3/4"	1-3/16" x 9/16"	2600	13/16"	10-1/4
6440PSTG	63264	40"	4-3/4"	1-3/16" x 9/16"	2600	13/16"	11-3/4
6448PSTG	63265	48"	4-3/4"	1-3/16" x 9/16"	2600	13/16"	13-1/2
6460PSTG	63266	60"	4-3/4"	1-3/16" x 9/16"	2600	13/16"	15-1/4



6400 & 6500 Models use Wilton exclusive Perma-Pads that pivot up to 20°, distributing even clamping pressure safely.

### Heavy Duty L-Clamps

Model Number	UPC Number	Nominal Opening	Throat Depth	Nominal Rail Size	Nominal Clamping Pressure/lbs.	Nominal Spindle Diameter	Nominal Weight Lbs.
6512P	63267	12"	7"	1-9/16" x 3/4"	4800	7/8"	12
6516P	63268	16"	7"	1-9/16" x 3/4"	4800	7/8"	13-1/4
6520P	63269	20"	7"	1-9/16" x 3/4"	4800	7/8"	14-1/2
6524P	63270	24"	7"	1-9/16" x 3/4"	4800	7/8"	15-1/2
6532P	63271	32"	7"	1-9/16" x 3/4"	4800	7/8"	17-3/4
6540P	63272	40"	7"	1-9/16" x 3/4"	4800	7/8"	20
6548P	63237	48"	7"	1-9/16" x 3/4"	4800	7/8"	22-1/2
6560P	63274	60"	7"	1-9/16" x 3/4"	4800	7/8"	25-1/2

### Wilton All-Steel L-Clamps

Wilton all-steel sliding L-Clamps allow you to save time and increase performance in the shop. The rapid acting arm slides into place for quick tightening, and is opened just as easily, making repositioning simple. A single L-Clamp handles a wide variety of work sizes and shapes, resulting in fewer clamps needed for each job.

The spring-steel hardened and tempered design offers excellent strength, and is zinc plated for lasting corrosion resistance. Spindles are fabricated of hardened steel with a rolled thread for resistance to wear, and specially coated to protect against weld spatter. The screw is then capped with Wilton Perma-Pads®, which tilt up to 20° to safely accommodate angular workpieces.

### 600 Series Special Duty

Versatile, Special Duty L-Clamps are designed for economical repetitive clamping. Wilton special duty clamps combine generous throat depth, substantial clamping pressure, spring steel hardened frames, forged arms, roll formed threaded spindles and economy swivel pads into an exceptional value clamping tool.

Model Number	UPC Number	Nominal Clamping Pressure/lbs.	Spindle Diameter	Nominal Opening	Throat Depth	Nominal Rail Dimensions
0606	63056	1500	1/2"	6"	4-3/4"	7/8" x 7/16"
0608	63057	1500	5/8"	8"	4-3/4"	7/8" x 7/16"
0610	63058	2600	5/8"	10"	4-3/4"	1-3/16" x 9/16"
0612	63059	2600	3/4"	12"	4-3/4"	1-3/16" x 9/16"

**Sledgehammers / Vises**



### Sledge Hammer

- Built for a lifetime of work-never replace a handle again due to this exclusive design
- Unbreakable handle reinforced with tempered steel surrounded by heavy duty molded rubber
- Ergonomic handle absorbs shock, reduces fatigue and injuries while ensuring comfort with a slip-resistant grip
- High visibility yellow head adds instant identification under any job site condition; encourages safe work habits
- Outlasts wood and fiberglass handles by more than 18,000 blows

Model Number	Head Weight (lb)	Handle Length
20000	4	12"
20001	8	24"
20002	8	30"
20003	12	30"



### General Purpose Bench Vises– Rugged Construction

Select this vise when you need a versatile, all-around vise. This is a tough vise ready for a variety of applications at a modest price. All of the 600 vises feature a formed steel channel beam and a hefty 30,000 PSI body casting.

Features Include:

- Replaceable, serrated steel top jaws for a tight grip
- Built-in pipe jaws to handle various pipe sizes
- 180° Swivel base with locknut
- Large anvil with plenty of work surface

Model Number	Jaw Width	Jaw Opening	Pipe Capacity	Shipping Lbs.	Replacement Jaws
0674	4-1/2"	4"	1/8" - 2"	19	76654S41
0675	5-1/2"	5"	1/8" - 2-1/2"	29	11127S41
0676	6-1/2"	5-1/2"	1/8" - 2-1/2"	41	11128S41
656HD	6"	6"	1/8" - 3"	63	11106S41
648HD	8"	7-1/2"	1/8" - 3"	79	2904130



### Wilton Professional Tradesman Series Bench Vises

For general purpose service or maintenance shops not requiring the capacity of a combination vise. Wilton offers its tradesman vises. While lighter in weight, these vises include the most important Wilton design feature, including our new reversible top jaws.

Features Include:

- Totally enclosed vise spindle design
- 360° Swivel Base with two lock nuts
- Large anvil surface
- Steel serrated top jaws
- Steel pipe jaws

Model Number	Jaw Width	Pipe Capacity	Throat Depth	Maximum Opening	Shipping Weight Lbs.	Replacement Top Jaws	Pipe Jaws
1745	4-1/2"	1/4-2-1/2"	3-1/4"	4"	42	2908060	2904200
1755	5-1/2"	1/4" - 3"	3-3/4"	5"	53	2908070	2904200
1765	6-1/2"	1/4" - 3-1/2"	4"	6-1/2"	70	2908080	2904200
1780A	8"	1/8" - 3-1/2"	4-3/4"	7"	109	2904170	2908050
159V	Pedestal Fits : 1745, 1750, 2050, & 1755, 1765, 2060				55		



### 90° Angle Vise Clamps

- Self aligns on work pieces
- Precision machined
- Copper plated spindle
- Mounting lugs for fixturing

Model Number	Capacity For 45° Joining or T-Welding	Jaw Height	Jaw Length	Shipping Weight
AC325	3-11/32"	1-3/8"	4-1/8"	8-1/2
AC326	4-3/8"	2-3/8"	4-1/8"	18

## Band Saws and Disc Sander



MODEL 3230

### 5" x 8" Wet Cutting Horizontal Band Saw

Cast iron, fully equipped wet-cutting band saw comes complete with steel coolant trough and submersible coolant pump.

- Oil bath steel worm gear drive
- 3 Blade guide bearings for support & blade alignment
- Coolant pump and tank
- Hydraulic feed control

#### Cutting Capacities

Round - 5", Rectangle - 7-1/2" W x 5" H, Flat Stock - 8" W x 1" H

Part No.	Description
3230	5" x 8" Wet Metal Cutting Band Saw, 1/2HP, 115V motor, 1PH, 165 lbs.



MODEL 3410

### 6" x 10" Wet Metal Horizontal Band Saw

- Quick acting vise which allows angle cutting to 45 degrees
- Automatic shut-off when cut is complete
- Recirculation coolant system

#### Cutting Capacities

Round - 6", Rectangle - 9-1/2" W x 6" H, Flat Stock - 11" W x 1" H

Part No.	Description
3410	6" x 10" Wet Metal Cutting Band Saw, 3/4 HP, 115/230V motor, 1PH, 275 lbs.

\*Specify voltage when ordering



MODEL 4002

### Tradesman Belt & Disc Sander

- 1" x 42" Belt sander has 3000 surface feet/minute belt speed for sanding, grinding, sharpening and buffing operations
- 8" diameter disc operates at 1725 rpm for finishing hard and soft woods, plastics compositions and more

Part No.	Description
4002	1" Belt /8" Disc Sander. Includes basic machine with 1/3 HP, 1725rpm, 115 V induction motor and controls, mitre gauge, 1"x42" 100 grit belt, 8" diameter 60 grit disc.

**Finishing Machine/Drill Press/Band Saw**



MODEL 4200

**Combination Belt & Disc Finishing Machine**

- 6" x 48" abrasive belt finisher (2850 SFPM) and 12" abrasive disc (1960 RPM) finisher
- Handles virtually all deburring, chambering and finishing operations
- Cast iron head and tables
- Deluxe mitre gauge
- Belt operates at any angle
- Fine thread adjustment for easy belt adjustment
- Fully machined, balanced disc runs vibration free Table tilts to 45 degree out, 20 degrees in
- Heavy duty one piece steel stand

Part No.	Description
4200	1-1/2 HP TEFC motor, 115/230V, 1PH, push botton swtich, 282 lbs.

\*Specify voltage when ordering



MODEL 2500

**15" Tradesman Drill Press**

- 15" model feature a rugged cast iron design with a ground steel column for lasting drilling performance in metal, wood or plastic.
- Head casting features a permanently lubricated ball bearing spindle assembly, using four heavy duty ball bearings mounted in an enclosed quill for extended life.

Part No.	Description
2500	15" 12-speed Floor Model, 1/2 HP, 1725 RPM 115 Volt motor, 1PH, push button switch, 185 lbs.



MODEL 8201

**14" Tradesman Combination Wood/Metal Vertical Band Saw**

Wilton's Tradesman Vertical Band Saw is specially designed to effectively cut a variety of materials including wood, plastic, bakelite, composites, ferrous and non-ferrous metals. Versatile and dependable, this premier saw is capable of contour cutting, straight cutting and resawing.

- Cast iron frame
- Solid, one-piece steel base for extra stability
- Miltre gauge
- Dust chute
- 39 to 3300 SFPM (wood/metal model)

**Cutting Capacities**

6" under guide, 13-1/2" from blade to frame

Part No.	Description
8201	14" Wood/Metal Cutting Vertical Band Saw, 3/4 HP, 115V, 1PH - machine in 2 boxes. Some assembly required.