



Heavy-Duty British Pattern Bench Vise

- Proven British pattern design is perfect for most industrial applications
- Exclusive integrated anvil provides extra work area for added versatility
- Heavy duty 30 000 PSI ductile iron casting provides excellent strength and high clamping pressures
- CNC machined mating surfaces provide smooth, reliable action
- Micro-grooved hardened replaceable machinist jaws provide safe, secure grip on a variety of materials
- Safety stop prevents jaw from separating from body
- Unbreakable SG Iron vise nut is easily replaced when worn
- Handle bends to warn of overload
- Swivel base available separately
- **Manufacturer's Warranty: Limited Lifetime**



Model No.	Mfg. No.	Jaw Width"	Jaw Opening"	Throat Depth"	Price /Each
UAV907	320334	6	8	3-1/2	
UAV908	320335	8	9	4	

Swivel Base

- 30 000 PSI tensile strength 360° base
- Dual lock down bolts are stronger than T handles
- Provides ultimate versatility for your heavy-duty vise
- Fits model: 6" British Pattern Bench Vise - Heavy-Duty (320334) and 8" British Pattern Bench Vise - Heavy-Duty (320335)



Model No. UAV909
Mfg. No. 320364
Price/Each \$



Mechanic's Visers

- Meets all Government specifications
- Replaceable hardened steel serrated jaw inserts and replaceable pipe jaws provide sure grip
- Enclosed, unbreakable box frame, steel channel
- Large anvil
- Swivel base rotated 360° and has double lockdowns ensuring maximum stability
- Straight line design - positions spindle and nut horizontally, reducing thread wear and increasing clamping power
- 30 000 PSI castings for long life and added strength
- Ideal for professional mechanics



Model No.	Mfg. No.	Jaw Width"	Jaw Opening"	Throat Depth"	Pipe Jaw Capacity"	Price /Each
TD669	744	4	4 1/2	3 7/16	1/4 - 2	
TD670	745	5	5 1/4	3 3/4	1/4 - 2 1/2	
TD671	746	6	5 3/4	4 1/8	1/4 - 3 1/2	

Tradesman Visers

- Meets all Government specifications
- Replaceable top and pipe jaws
- Provides greater clamping surface
- Large anvil
- Fully enclosed spindle
- Straight line design
- Mounting template and parts list included with every vise
- Precision thrust bearing creates greater clamping pressure and increased longevity
- 60 000 PSI ductile iron
- Top jaws are reversible - either standard serrated jaws for extra grip on sturdier materials or smooth jaws for more delicate pieces
- 360° swivel base



Model No.	Mfg. No.	Jaw Width"	Jaw Opening"	Throat Depth"	Pipe Jaw Capacity"	Price /Each
TD667	1780A	8	7	4 3/4	1/8 - 3 1/2	

High Vis Safety Vise

- Wilton's safety vises are coated in high visibility yellow
- Safety colour conforms to OSHA standard for physical hazards regulation #1910.144
- Powder durable coat finish
- Corrosion resistant black oxide coated handles and lockdowns
- 30000 PSI castings
- Meets all Government specifications



Model No.	Mfg. No.	Jaw Width"	Throat Depth"	Price /Each
TD673	63187	5	3-3/4	
TD674	63188	6	4-1/8	

Shop Visers

- General-duty use
- Instant-Action™ vise design ensures immediate engagement of the nut and spindle screw
- Vise rotates 360°
- Rubber pinch point safety guards
- 25 000 PSI castings for long life



Model No.	Mfg. No.	Jaw Width"	Jaw Opening"	Throat Depth"	Price /Each
VE839	WS4	4	4	2 3/4	
VE840	WSS	5	5	3	

Mechanic's Vise

- Lightweight vise precision-cast from 30 000 PSI tensile strength iron
- Precision machined hardened steel jaws
- Built-in pipe jaws
- Large machined anvil
- 360° swivel base with dual lock down handles
- Shot blast finish powder coat paint for protection from corrosion
- Base Type: Swivel



Model No.	Mfg. No.	Jaw Width"	Jaw Opening"	Throat Depth"	Pipe Capacity"	Price /Each
UAV831	024726	6	5	3	2	
UAV832	024728	8	6	3-1/2	2-1/2	