

WILTON® MECHANICS

BUILT FOR SERIOUS MECHANICS



**HARDENED STEEL JAWS
PIPE JAWS**



SEALED CONSTRUCTION

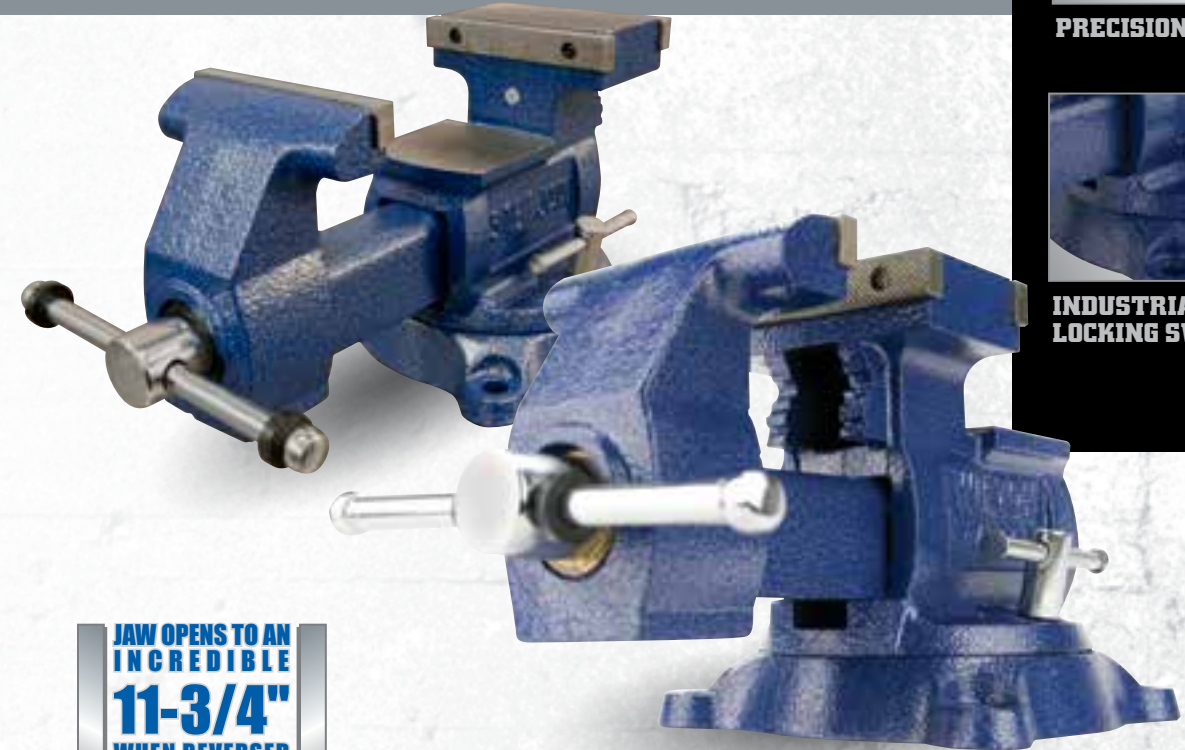


4 MOUNTING POSTS



WILTON® REVERSIBLE MECHANICS

VERSATILITY. REVERSABILITY



**JAW OPENS TO AN
INCREDIBLE
11-3/4"
WHEN REVERSED**



HARDENED STEEL JAWS



PRECISION SLIDE HANDLE



**INDUSTRIAL 360°
LOCKING SWIVEL BASE**



FEATURES

30,000 PSI IRON BODY:

- Heavy-Duty castings are built for rugged use and extended life

LIFETIME LUBRICATION:

- Grease is permanently sealed in for trouble-free service

HI-VISIBILITY YELLOW:

- Conforms to OSHA standards for Physical Hazards Regulation #1910.144

IDEAL FOR

- Professional Mechanics
- Automotive Maintenance
- Maintenance and Repair

Stock No.	Model	Jaw Width (in.)	Maximum Opening (in.)	Throat Depth (in.)	Pipe Jaw Capacity (in.)	Weight (lbs.)
740 SERIES MECHANICS VISES						
21300	744	4	4-1/2	3-7/16	1/4 – 2	37
21400	745	5	5-1/4	3-3/4	1/4 – 2-1/2	46
21500	746	6	5-3/4	4-1/8	1/4 – 3-1/2	63
21800	748A	8	8-1/4	4-3/4	1/4 – 3-1/2	81
HIGH-VISIBILITY SAFETY VISES						
63187	1550	5	5-1/4	3-3/4	1/4 – 2-1/2	46
63188	1560	6	5-3/4	4-1/8	1/4 – 3-1/2	63

Stock No.	Replacement Jaw Insert Set No.	Replacement Pipe Jaw Insert Set No.
21300	21300-03	21300-03
21400	2904110	2904110
21500	21500-03	21500-03
21800	21800-03	21800-03
63187	21400-03	21400-03
63188	21500-03	21500-03

FEATURES

30,000 PSI IRON BODY:

- Heavy-Duty castings are built for rugged use and extended life

PIPE JAWS:

- Built-In Steel Jaws Handle Pipe From 1/8" – 3"

DUAL ANVILS:

- Two working anvil surfaces for forming and shaping materials

HARDENED STEEL JAWS:

- Furnished with a serrated pattern to insure strength and long life

IDEAL FOR

- Professional Mechanics
- Automotive Maintenance
- Maintenance and Repair

Stock No.	Model	Jaw Width (in.)	Maximum Opening Reversed (in.)	Throat Depth Reversed (in.)	Pipe Jaw Capacity (in.)	Replacement Jaw Insert No.	Net Weight (lbs.)
REVERSIBLE MECHANICS VISE – SWIVEL BASE							
14500	4500	5-1/2	6 / 9-3/4	3-3/4 / 2-3/4	1/4 – 2	14500S41	46
14600	4600	6-1/2	8 / 9-3/4	4 / 3	1/8 – 3-1/2	14600S03	52
14800	4800	8	9-1/2 / 11-3/4	5 / 2-3/4	1/8 – 4-1/2	14800S03	77