



ALL STEEL MECHANIC'S BENCH VICES

- All steel construction
- Rigid & robust vices built to withstand hammering, chipping and other tough applications
- Integrated anvil for shaping and beating
- Heavy-duty sliding jaw and large diameter screw
- Forged tommy bar along with the steel main screw helps in effective transmission of pressure on the work piece
- Carbon steel jaws are hardened 50±5 HRC to withstand tough use and are serrated for non-slip grip
- Safety stopper provided at the end of slide prevents slide from fall during usage



| ORD. # | JAW WIDTH | | JAW OPENING | | THROAT DEPTH | | NET WT. |
|------------|-----------|--------|-------------|--------|--------------|--------|---------|
| 22027590 | 4" | 100 mm | 4-3/4" | 120 mm | 3-5/32" | 80 mm | 6.3 kg |
| 22027606 | 6" | 150 mm | 6" | 150 mm | 3-5/8" | 90 mm | 18.0 kg |
| * 22058590 | 8" | 200 mm | 8" | 200 mm | 4-3/8" | 110 mm | 37.5 kg |

* New

G CLAMPS

- SG iron construction with a tensile strength of over 60,000 PSI
- Guaranteed unbreakable in normal usage
- The handle is designed that it will bend before the frame can be overstressed
- Steel main screw has ACME threads for smooth operation
- The swivelling pad adopts the correct angle and applies even pressure on the work piece
- Frames have attractive textured powder coated finish with spindle in black oxide finish for increased resistance to corrosion
- Useful in metal and woodworking applications



| ORD. # | CAPACITY | | THROAT DEPTH | | FRAME PROOF LOAD |
|----------|----------|--------|--------------|-------|------------------|
| 22027613 | 4" | 100 mm | 2-11/32" | 59 mm | 545 kg |
| 22027620 | 6" | 150 mm | 3" | 75 mm | 635 kg |