





CHAIN CLAMPS

The easiest, fastest and safest way to hold round work pieces



Chain Clamp

The easiest, fastest and safest way to hold round work pieces for up to 1" bolts or 1 1/8" T-Slots



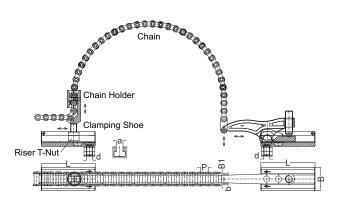
Clamping Force: Up to 13,000 lbs (60 kN)

Application Examples: Machining of round or cylindrical work pieces, such as valve bodies, flanges, pump housings, pistons etc.

- Great clamping force through little torque
- Easy installation and easy adjustment through stepless adjustable MQ-Clamps
- Protects the T-Slot (199-... only)
- Chain links do not have to be taken out when clamping different sized parts
- Parts can be clamped parallel (198-...) or at an angle to the T-Slot (199-...)

Chain: Tempered Steel Chain Lock: Tempered Steel Clamping Shoe: Hardened alloy Steel Clamping Arm: Drop forged alloy Steel

- Great for repetitive work, because chain does not have to be dismounted (stays on fixing elements)
- Can be easily fit to different sized machine tables, T-Slots or Tapped Holes
- Uniform clamping force distribution reduces workpiece distortion



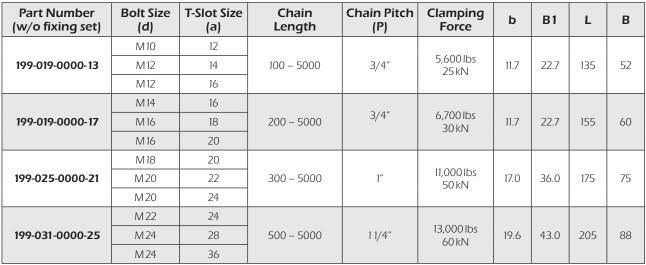
198-...

to the T-Slot

Can be used parallel



Metric



Other sizes available