





# **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



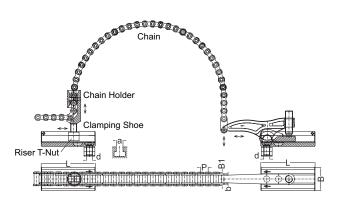
## Clamping Force: Up to 13,000 lbs (60 kN)

### 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