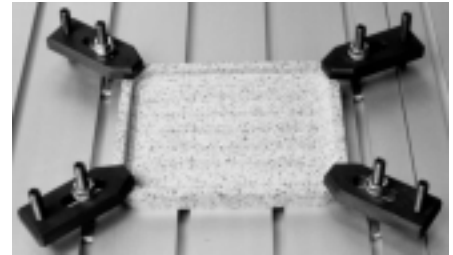


## Work-Holding Components

**ADJUSTABLE TOGGLE CLAMP**, made of steel, is ideal for holding odd shaped parts. The front screw can be positioned along the slot while the rear screw adjusts the pressure on the part. Both M6 screws and an M6 T-slot nut are included with the clamp. Sold in sets of 2.



Catalog Number	Price
HL5400M290051	\$19.73

**HEAVY-DUTY CAM LOCK CLAMP**, made of black oxidized hardened steel. This clamp will provide up to 2500 N of clamping force with 100 N of actuating force. A 180 degree rotation of the locking arm will provide a clamp stroke of 4 mm. 15 mm high, 32 mm wide, 107 mm overall length. Provided with two hole nut strip and screws to allow mounting to T-slot.



Catalog Number	Price
HL5400M290002	\$49.00

**CLAMP BARS**, made of plated steel, 10 mm high and 20 mm wide in lengths to 225 mm. To be used with either the cam lock clamps or pneumatic clamps to make a work holder. Provided with screws and nuts to allow mounting to a T-slot.

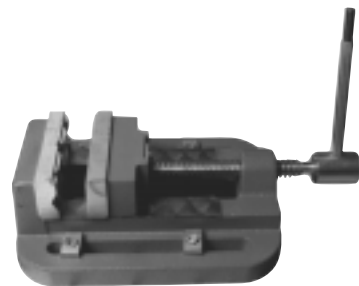


Catalog Number	Length (mm)	Price
HL5400M290020125	125	\$14.00
HL5400M290020175	175	\$17.00
HL5400M290021225	225	\$22.00

Catalog Number	Length (mm)	Price
HX5400-CB192-001	12"	\$22.00

For vacuum table extrusion only.

**MANUAL VISES** are made of steel with side slots for flexible mounting. The moveable jaws have side guides and the stationary jaws have both horizontal and vertical V-slots for holding round objects. Both jaws have support surfaces for holding flat objects.



Catalog Number	Maximum Stroke	Overall Dimensions (mm)	Price
HL5400M290055	65	152H x 130W x 45L	\$ 69.07
HL5400M290056	95	215H x 175W x 75L	\$169.00