



## KURT ANGLOCK® D-SERIES VISES

The original Kurt Anglock® D-Series vises are designed for precision part clamping on basic machine tools such as knee-type mills, grinders and machining centers. D-Series vises are ideal for use in running production parts where datums, flatness and parallelism are important.

### MODEL DX6



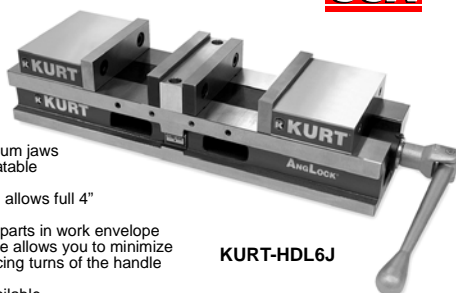
- 6" vise, full 9" opening
- AngLock® design- spherical segment creates all-directional alignment and reduces jaw lift
- Narrower body style allows for more vises on the machine
- Recessed pocket for easier lifting
- Thru-body chip evacuation
- Pull-type design reduces stress on vise body
- Same bed height as D688
- 4 bolt stationary design fastens from the top
- Bearing pack is larger, stronger and more durable than bearing in D688



**DX6 Vise**  
6" Jaw Width  
Part # KURT-DX6  
**\$569.00**

## HDL DUAL STATION VISE

HDL Anglock Vises are high density long vises with two clamping stations, providing repeatable clamping to 0.001" with heavy duty features. Features a rugged 80,000PSI ductile iron body with steel components to provide strength, rigidity and long term accuracy while absorbing machining vibration.



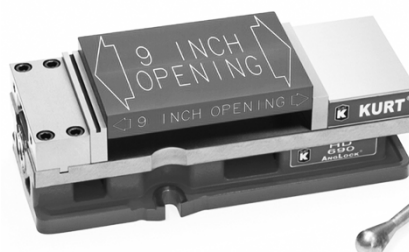
### FEATURES:

- Also available with aluminum jaws
- 2 Clamping stations-repeatable clamping to 0.001"
- Standard hard jaw system allows full 4" opening in each station
- Maximizes the number of parts in work envelope
- Adjustable pre-load feature allows you to minimize pre-load range, thus reducing turns of the handle to open or close vise
- Hydraulic models also available
- Lifetime Iron Clad™ Warranty

KURT-HDL6J

Jaw Width	Max. Opening	Bed Height	OAL	Weight	Part Number	Price
6"	4.00"	3.125"	21.00"	110 lbs	KURT-HDL6J	<b>\$1,993.00</b>

## KURT HD690 VISE



- "Pull" Type reduces stress in vise body for more accurate clamping
- Full 9" opening
- Wider stationary jaw is more stable and provides less deflection
- Stationary jaw bolts from the top reduces stress in the body and will lay flatter when assembled
- Narrow body width allows for more vises in the same work envelope
- Taller body design equals less deflection under load
- Bolts and locates on 40mm, 50mm and 2" grid patterns
- Quick change movable jaw allows for use of a machinable jaw for odd shaped parts
- Also available in hydraulic and reverse models



Jaw Width	Max. Opening	Bed Height	OAL	Weight	Part Number	Price
6"	9.00"	3.125"	16.810"	75 lbs	KURT-HD690	<b>\$776.00</b>

## D810 PRECISION VISE



Features a large 10" jaw opening and provides up to 11,600 lbs. of clamping force. The AngLock® design of the stationary jaw reduces vise deflection by 25% while allowing disassembly of the vise without removing body from the machine table.

- AngLock design assures the movable jaw does not lift
- Standard bed height of +/-0.001"
- Hardened vise bed and jaw plates
- Semi-hard steel screw
- 80,000 PSI ductile iron body



Jaw Width	Max. Opening	Bed Height	Jaw Height	Width	OAL	Weight	Part Number	Price
8"	10.00"	3.31"	2.20"	11.00"	21.81"	158 lbs	KURT-D810	<b>\$1,675.00</b>

## SWIVEL BASE

For Kurt Anglock type vises. Allows positioning in increments of 1°.



D688 vise shown mounted on D60-4-SA swivel base

Vise Size	Vise Model	Part Number	Price Each
4"	D40, DX40	KURT-D40-4-SA	<b>\$464.00</b>
6"	D675, D688, DX6	KURT-D60-4-SA	<b>\$419.00</b>
8"	D810	KURT-D80-4-SA	<b>\$1,134.00</b>

## ANGLOCK® VISE REPAIR KITS

Anglock® repair kit includes thrust bearings, washers and all wear parts for each specific KURT Anglock® vise.



Vise Model	Description	Part Number	Price
D675	Repair Kit	KURT-D675-KIT	<b>\$37.00</b>
D 688	Rebuild Kit	KURT-D688-KIT	<b>\$37.00</b>
D 810	Rebuild Kit	KURT-D810-KIT	<b>\$40.00</b>
DL 430	Serial #'s <3300	KURT-DL430-KIT1	<b>\$42.00</b>
DL 640	Serial #'s 1000-3734	KURT-DL640-K1	<b>\$57.00</b>
DL 640	Serial #'s 3735-4999	KURT-DL640-K2	<b>\$57.00</b>

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