



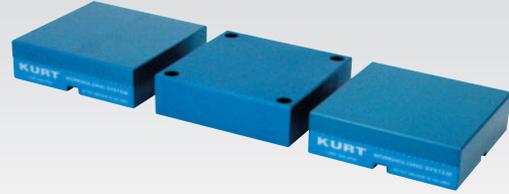
Select Your Choice of Jaw Kits for CarvLock® Vise and CarvLock® Towers

DLU4ALU - Jaw Kit

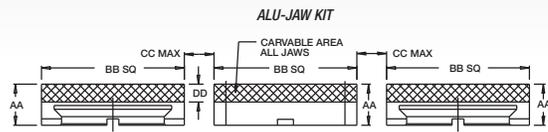
DLU6ALU - Jaw Kit

Quick Change, Machinable Soft Jaws

- 90° indexable soft jaws (6061 - T6 Aluminum) can be machined to fit the shape of your part for inexpensive dedicated fixturing.
- Movable jaw blocks are indexable and machinable on all four sides. Allows machining over bolt holes in stationary jaw.
- Stationary jaws are keyed to the vise base for repeatability within 0.001".



	AA	BB	CC	DD	MM	RR	SS	LBS
DLU4ALU- Jaw Kit	1.228	4.000	1.470	0.500	0.620	3.188	7.063	6
DLU4ALU1.70- Kit	1.700	4.000	1.470	0.972	0.620	3.188	7.063	8
DLU4ALU2.20- Kit	2.200	4.000	1.470	1.472	0.620	3.188	7.063	11
DLU6ALU- Jaw Kit	1.728	6.000	1.187	0.750	0.730	3.875	8.515	16
DLU6ALU2.50- Kit	2.500	6.000	1.187	1.500	0.730	3.875	8.500	25
DLU6ALU3.25- Kit	3.250	6.000	1.187	2.250	0.730	3.875	8.500	32



DLU4C - Jaw Kit

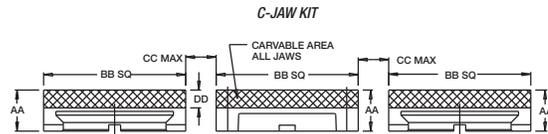
DLU6C - Jaw Kit

Quick Change, Machinable Ductile Iron Jaws

- Movable jaw blocks are indexable and machinable on all four sides. Allows machining over bolt holes in stationary jaw.
- Stationary jaws are keyed to the vise base for repeatability within 0.001".



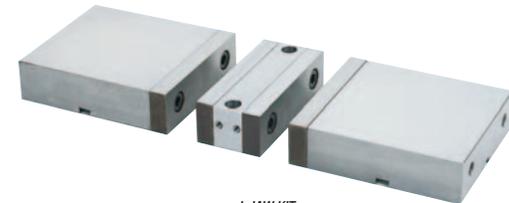
	AA	BB	CC	DD	MM	PP	QQ	LBS
DLU4C- Jaw Kit	1.228	3.969	1.500	0.500	0.620	3.188	7.079	13
DLU4C1.70- Jaw Kit	1.700	3.969	1.500	0.972	0.620	3.188	7.079	19
DLU4C2.20- Jaw Kit	2.200	3.969	1.500	1.472	0.620	3.188	7.079	25
DLU6C- Jaw Kit	1.728	5.969	1.218	0.750	0.730	3.875	8.515	38
DLU6C2.50- Jaw Kit	2.500	5.969	1.218	1.500	0.730	3.875	8.515	59
DLU6C3.25- Jaw Kit	3.250	5.969	1.218	2.250	0.730	3.875	8.515	79



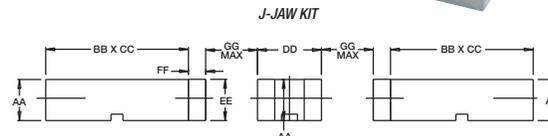
DLU6J - Jaw Kit

Standard Jaws

- Hardened steel jaw plates.
- Stationary and movable jaws 1.780" high. Extra height allows higher clamping with less jaw deflection.
- Stationary jaws are keyed to the vise base for repeatability within 0.001".



	AA	BB	CC	DD	EE	FF	GG	MM	NN	OO	LBS
DLU6J- Jaw Kit	1.728	6.000	5.969	2.690	1.735	0.725	2.125	0.730	2.690	6.940	37

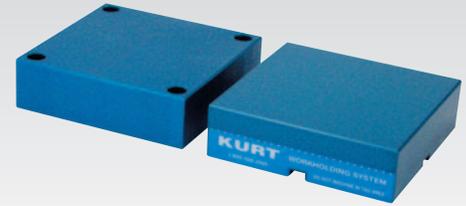


Select Your Choice Of Jaw Kits For DU68™ Fixture Vise

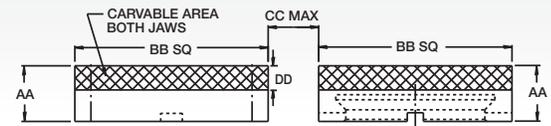
DU68ALU - Jaw Kit

Quick Change, Machinable Soft Jaws

- 90° indexable soft jaws (6061 - T6 Aluminum) can be machined to fit the shape of your part for inexpensive dedicated fixturing.
- Movable jaw blocks are indexable and machinable on all four sides. Allows machining over bolt holes in stationary jaw.
- Stationary jaws are keyed to the vise base for repeatability within 0.001".



6" Jaw Kits	AA	BB	CC	DD	WT (lbs.)
DU68ALU- Jaw Kit	1.728	6.000	6.110	0.750	11
DU68ALU2.50- Kit	2.500	6.000	6.110	1.522	17
DU68ALU3.25- Kit	3.250	6.000	6.110	2.727	22



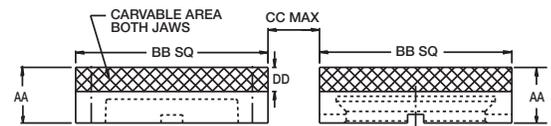
DU68C - Jaw Kit

Quick Change, Machinable Ductile Iron Jaws

- Movable jaw blocks are indexable and machinable on all four sides. Allows machining over bolt holes in stationary jaw.
- Stationary jaws are keyed to the vise base for repeatability within 0.001".



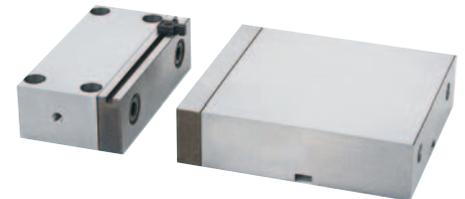
6" Jaw Kits	AA	BB	CC	DD	WT (lbs.)
DU68C- Jaw Kit	1.728	5.969	6.140	0.750	26
DU68C2.50- Jaw Kit	2.500	5.969	6.140	1.522	39
DU68C3.25- Jaw Kit	3.250	5.969	6.140	2.727	53



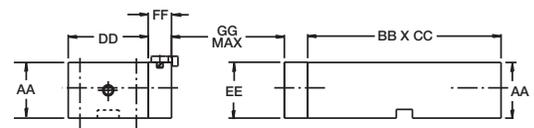
DU68J - Jaw Kit

Standard Jaws

- Hardened steel jaw plates.
- Stationary and movable jaws 1.780" high. Extra height allows higher clamping with less jaw deflection.
- Stationary jaws are keyed to the vise base for repeatability within 0.001".



6" Jaw Kits	AA	BB	CC	DD	EE	FF	GG	WT (lbs.)
DU68J- Jaw Kit	1.728	6.000	5.969	2.480	1.735	0.725	8.045	24





VISE ACCESSORIES

InnerLock® Jaw Plates



InnerLock Individual Jaws	4" Vise		6" Vise		8" vise	
	Part #	Ship Wt.	Part #	Ship Wt.	Part #	Ship Wt.
SINGLE STEP	AJ400-32	1 Lb.	AJ600-32	2 Lbs.	AJ800-32	6 Lbs.
DOUBLE STEP	AJ400-236	1 Lb.	AJ600-236	2 Lbs.	AJ800-236	5 Lbs.
ALUMINUM	AJ400-234	1 Lb.	AJ600-234	1 Lb.	AJ800-234	2 Lbs.
SEMI-HARD STEEL (4150)	AJ400-235	1 Lb.	AJ600-235	3 Lbs.		
SERRATED	AJ400-47	1 Lb.	AJ600-47	2 Lbs.	AJ800-47	6 Lbs.
V JAW HARDENED & GROUND	AJ400-237	2 Lbs.	AJ600-237	5 Lbs.	AJ800-237	10 Lbs.
BOLTS-D (4) PIECES	00-3353	1 Lb.	00-3417	1 Lb.	00-3481	1 Lb.
BOLTS-PT (4) PCS.	00-3353	1 Lb.	00-3417	1 Lb.	00-3481	1 Lb.
BOLTS-DL (4) PCS. (STATIONARY)	00-3348	1 Lb.	00-3412	1 Lb.	-	-
BOLTS-DL (4) PCS. (MOVABLE)	00-3353	1 Lb.	00-3417	1 Lb.	-	-

Jaws for HDL Vises	Part #		Dimensions	
HDL SERIES VISE – MOVABLE (4)	AJ600-89	LHSCS	M12 x 1.75	30mm Lg
HDL SERIES VISE – STATIONARY (4)	AJ600-143	LHSCS	M12 x 1.75	16mm Lg

With the InnerLock jaw plates, it takes only 40 seconds to change. By minimizing down time, the unique reversible feature saves you money on the jaw plates. Each jaw plate can be mounted in two directions, giving you two jaw plates for the price of one. For instance, the plain jaw plate when in the inverted position has a step for holding small parts closer to the spindle. Our small through-hole design allows for greater gripping surface.

Part #	INNERLOCK JAW PLATE DIMENSIONS																						
	Aluminum			Semi Hard			Single				Double Step				Serrated			V-Jaw					
	W	L	H	W	L	H	W	L	H	STEP	W	L	H	ST 1	ST 2	W	L	H	W	L	H	SM 0	LG 0
AJ400	0.730	3.969	1.374	0.730	3.969	1.374	0.570	3.969	1.374	0.125	0.547	3.969	1.374	0.250	0.500	0.547	3.969	1.374	1.125	3.969	1.374	0.100	1.500
AJ600	0.9810	5.969	1.880	1.125	5.969	1.880	0.725	5.969	1.880	0.188	0.735	5.969	1.880	0.375	0.750	0.725	2.969	1.880	1.875	5.969	1.880	1.125	3.000
AJ800	1.230	7.969	2.440	-	-	-	1.075	7.969	2.440	0.250	1.075	7.969	2.440	0.500	1.000	1.075	7.969	2.440	2.375	7.969	2.440	0.150	4.500

InnerLock jaws require low silhouette SHCS.

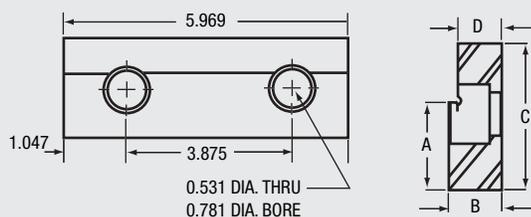
Machinable Aluminum Jaw Plate For All Kurt 6" Vises



XJAB6A-318

- 6" Aluminum (6061-T6) soft jaw. Fits all Kurt 6" vises.
- Reversible top to bottom and front to back, (Counter bore both sides).
- Extra thickness for carving part shapes into jaw plate.
- 5.969" L x 1.500" W x 1.874" H.

Standard Individual Jaw Plates



Part #	Dim "A"	Dim "B"	Dim "C"	Dim "D"	Description
60-32-1	1.693	0.725	1.880	0.610	STEPPED JAW
60-236-1	1.505	0.725	1.880	0.610	STEPPED JAW
60-236-2	1.130	0.725	1.880	0.610	STEPPED JAW
*60-234-1	NONE	0.980	1.880	0.980	ALUMINUM
*60-235-1	NONE	1.125	1.880	1.125	STEEL
LP60-32	1.469	0.725	1.635	0.610	STEPPED JAW
*60-47-1	NONE	0.725	1.735	0.725	SERRATED JAW

Jaw Type	4" Vise		6" Vise	
	Part #	Wt.	Part #	Wt.
HARDENED	D40-7	1 Lb.	D60-7	2 Lbs.
SOFT	D40-7-SOFT	1 Lb.	D60-7-SOFT	2 Lbs.
STEPPED	See InnerLock		See InnerLock	
SERRATED	See InnerLock		See InnerLock	

Jaw Type	8" Vise		10" Vise	
	Part #	Wt.	Part #	Wt.
HARDENED	D80-7	5 Lbs.	D100-7	6 Lbs.
SOFT	D80-7-SOFT	5 Lbs.	D100-7-SOFT	6 Lbs.
STEPPED	See InnerLock		-	
SERRATED	See InnerLock		D100-47	6 Lbs.

*60-234-1 is a carve your own pocket jaw plate.

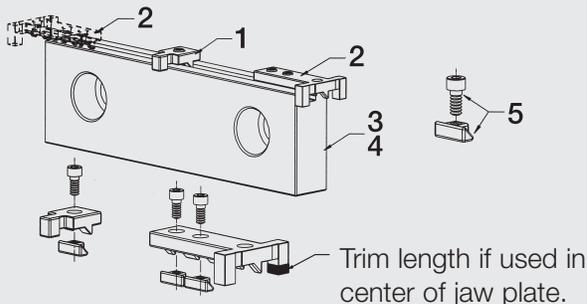
*60-235-1 is a carve your own pocket jaw plate.

*60-47-1 Serrations are aggressive and will mark parts.

VISE ACCESSORIES

Groove Lock®

PATENTED



Features:

- Simple, functional, integral workstop system.
- Workstop does not interfere with part or spindle.
- Single bolt design for tightening workstop.
- Multiple parts can be located on the same jaw plate.



D60-315



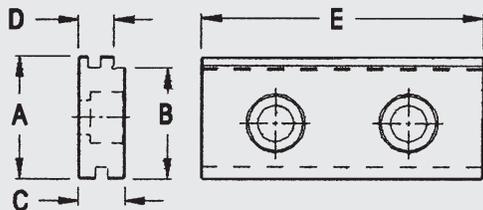
WSRL46



WSRL46

GROOVE LOCK WORKSTOP		
Item	Part #	Description
1	WSRL46	Workstop assembly, suitable to use with 2" thru 6" jaw plates
2	WSRL46	Extended length workstop assembly, suitable to use with 4" thru 6" jaw on outside. Can be used on right or left end of jaw. Note: To use in center of jaw length, locating ear must be shortened to clear the top of the stationary jaw area.
3	D60-315	6" GrooveLock jaw plate (Not reversible)
4	D40-315	4" GrooveLock jaw plate (Not reversible)
5	WSRL46-86-SA	Replacement clamp assembly

Groove Lock® Reversible Style Step jaw plates



REVERSIBLE STYLE STEP JAW PLATES						
Vise Size	Part #	"Dim A"	Dim "B"	Dim "C"	Dim "D"	Dim "E"
"4"	D40-316	1.374	1.250	0.672	0.547	3.969
"6"	D60-316	1.880	1.700	0.735	0.547	5.969

6PJS MAGNETIC JAW PLATE AND PARALLEL SET

This 6" magnetic jaw set from Kurt comes complete with two jaw plates with an embedded rare earth magnet for holding the parallels in place, leaving hands free to hold and clamp the workpiece. Genuine Kurt Groove Lock workstops are also included, all in it's own convenient plastic storage box. **PATENTED**



This 11 Piece Set Includes:

- 2 ea. 3/16" x 1" x 6" ground steel parallels.
- 2 ea. 3/16" x 1-1/4" X 6" ground steel parallels.
- 2 ea. 3/16" x 1-1/2" x 6" ground steel parallels.
- 1 ea. D60-7-SAMAG hardened jaw plate with rare earth magnet.
- 1 ea. D60-315-SAMAG hardened Groove Lock jaw plate with rare earth magnet.
- 1 ea. WSRL46 Kurt Groove Lock workstop.
- 1 ea. WSRL46 Kurt Groove Lock extended workstop.
- 1 ea. plastic storage box.

Features:

- Fits all Kurt 6" vises.
- Powerful rare earth magnets hold the parallels in place securely.
- Genuine Kurt Groove Lock workstops are included.
- Storage box helps keep you organized.
- Ground steel jaw plates and parallels.
- 8 lbs.

6" MAGNETIC JAW PLATES

Features powerful rare earth magnets for holding parallels securely in place, leaving hands free to hold and clamp the workpiece. Fast and accurate set-ups. **PATENTED**

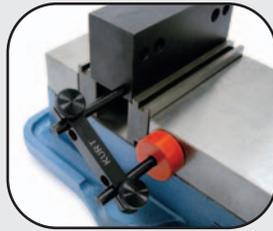


6" MAGNETIC JAW PLATES				
Part #	Description	Length	Width	Height
D60-7-SAMAG	6" Magnetic Jaw Plate	5.969	0.725	1.735
D60-315-SAMAG	6" Magnetic Jaw Plate Accepts Groove Lock Workstops	5.969	0.725	1.735



VISE ACCESSORIES

2MWS MAGNETIC WORKSTOP



Features:

- Fast, accurate positioning of parts.
- Rare earth magnet attaches anywhere on the workholding setup without the need for connecting bolts or screws.
- Removes quickly to clear spindle travel when necessary.
- Body is 2 5/8" long with 2" adjustable stop pins on both ends of body.
- Ideal for single, multiple station vises and high density workholding setups.

AngLock® Workstop



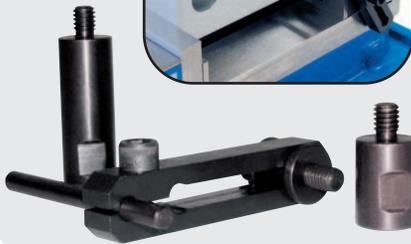
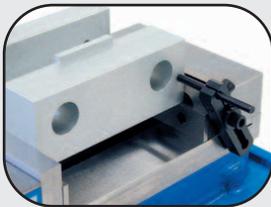
360PWS

Versatile, quick mounting workstops will work above jaws when gang mounting vises and space for a workstop does not exist. These Kurt workstops permit fast, accurate positioning on repetitive work. They team up with your AngLock precision vise for accurate parts production.



ANGLOCK VISE WORKSTOPS		
Part #	Vise Size	Weight
D30-45	4" Vise	1 Lb.
360PWS	6" Vise	2 Lbs.
D80WS	8" Vise	4 Lbs.

WORKSTOP



New adjustable workstop can be used on all Kurt high-density vises. The body clamp has a 2" adjustment and features a 3" long stop pin for fast and easy set-ups. A long and short spacer is also available to fit almost any application.

Features:

- Versatile.
- Economical.
- Fast, easy set-up.
- Black oxide finish.
- Fast accurate positioning of parts.

WORKSTOPS	
Standard Vise 5/16-18	HDL Vise m8 x 1.25
6AWS Workstop	6AWSM Workstop
6AWS-288 Short Spacer	6AWSM-288 Short Spacer
6AWS-289 Long Spacer	6AWSM-289 Long Spacer

Parallel Keeper

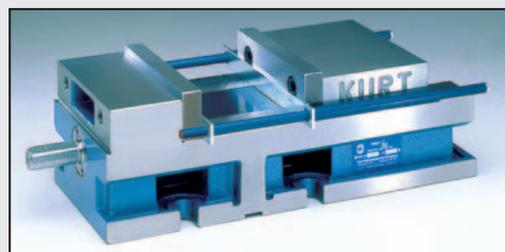
Models:
KPS-6000

KPS-8000

NEW



Place your parallels in the vise against the jaws. Take the Parallel Keeper, squeeze it together and place it inside the parallels. Release the Parallel Keeper, it will push against the parallels, holding them against the jaws of the vise. It's that simple! KPS-6000 model opens to 6". KPS-8000 model opens to 8". Your new revolutionary labor saver, your "machinists third hand," is at work, saving part change time. 1 lb. shipping weight.



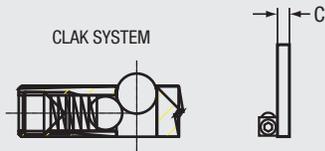
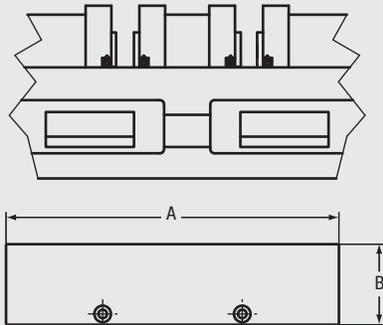
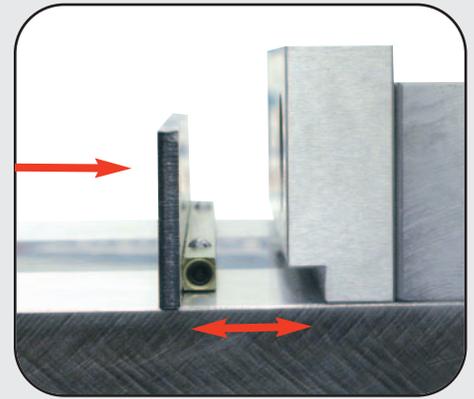
Shown with 3610V

VICE ACCESSORIES

Clak Parallels

Features:

- New patented system allows the quick change of parallels.
- Reduces downtime and set-up time.
- Eliminates clamps and locks thanks to the self locking system.
- Increases the accuracy of finished parts and reduces scrap.
- Convenient case for easy storage.
- Sets come complete with Jaw Plates, 6 Pair of Parallels and Storage Box.
- Kits come with 6 Pair of Parallels and Storage Box.
- All components hardened and precision ground.



Kurt Clak Ordering Information And Dimensional Data (inches)									
Part #	Description	A		B (+0 -0.0006)					C
4KCK	4" Parallel Kit w/Storage Box	4.165	0.393	0.472	0.590	0.787	0.984	1.102	0.157
4KCS	4" Parallel Set w/Jaw Plates & Storage Box	4.165	0.393	0.472	0.590	0.787	0.984	1.102	0.157
6KCK	6" Parallel Kit w/Storage Box	5.740	0.590	0.787	0.984	1.181	1.378	1.575	0.157
6KCS	6" Parallel Set w/Jaw Plates & Storage Box	5.740	0.590	0.787	0.984	1.181	1.378	1.575	0.157
D40-7-OML	4" Jaw Plate For Kurt Clak System	3.969	1.235	-	-	-	-	-	0.547 (±0.0005)
D60-7-OML	6" Jaw Plate For Kurt Clak System	5.969	1.735	-	-	-	-	-	0.725 (±0.0005)

Individual Clak Parallel Pairs	
Part #	Height
6KCP15	15 mm
6KCP20	20 mm
6KCP25	25 mm
6KCP30	30 mm
6KCP35	35 mm
6KCP40	40 mm



Quick Change Feature Reduces Set-up time

6 and 9 Pair 8" Parallel Sets

NEW



8" Parallel Sets	
Part #	
8PS6	6 Pair Set
8PS9	9 Pair Set

8PS6 6 Pair Set Features:

- 1.000", 1.250", 1.500", 1.750", 2.000", 2.125" Heights.
- 0.250" ±0.002" Thickness.
- 0.0002" Parallelism.
- 1 ea. Plastic storage box.
- Weight 12 lbs.



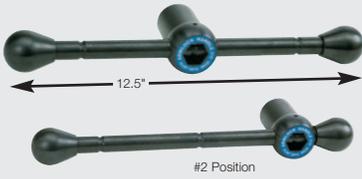
8PS9 9 Pair Set Features:

- 1.000", 1.250", 1.375", 1.500", 1.625", 1.750", 1.875", 2.000", 2.125" Heights
- 0.250" ±0.002" Thickness.
- 0.0002" Parallelism.
- 1 ea. Plastic storage box.
- Weight 17 lbs.



VISE ACCESSORIES

ArmLock® Handle AL6



ArmLock adjustable lever length handle is designed to allow spinning of the vise screw with the lever in the central position for fast jaw movement and light work clamping. Comfortable higher torque clamping is possible with the lever in the #2 position. By adding a hex extension, the handle can be used on 4" or 8" vises. The 3/4" hex portion of the AL6 has a set screw to prevent accidental removal. 2 lbs.

Kurt Speed Handle



Speed Handles reduce clamping time. The Speed Handles fit 4" and 6" Kurt AngLock vises. The Speed Handles do not interfere with the milling machine giving you rapid part loading and unloading. You get Kurt quality in this custom steel design, no aluminum hex to strip. By adding a hex extension the handle can be used on 8" vises. **D40SH.** 3 lbs. **D60SH.** 4 lbs.

Kurt Torque Handle TH6



KURT TORQUE HANDLE TH6				
Torque Vs. Position				
Position	1	2	3	4
Torque Ft. Lbs.	6	8	10	20

The Kurt Torque Handle provides repeatable clamping for small delicate parts. The Torque Handle gives you a precise feel while providing an audible "click". The small 10-3/4" overall length will not interfere with most table set-ups and the steel construction will give you the versatility and reliability demanded by today's modern machine shops. A set screw allows your Torque Handle to become an integral part of your vise and by adding a hex extension you can use it on 4" and 8" vises. 3.5 lbs.

Replacement Vise Handles



Kurt original equipment handles are solid cast iron for strength and durability and are plated for rust protection. The handle portion is one-piece with a machined ergonomic ball on the end.

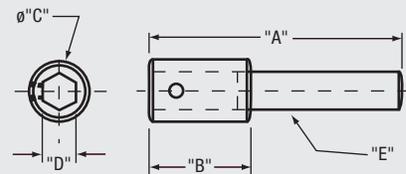
Part #	Hex	Length
D40I-10-SA	9/16	6 in.
D60I-10-SA	3/4	8-5/8 in.
D80-10A-SA	7/8	16-1/8 in.
D100-10A-SA	1	16-1/8 in.

Vise Screw Hex Extensions



Features:

- Vise screw hex extensions become useful when the vises are mounted on large machines where extending the hex will allow better access.
- Hex extensions will allow a 6" handle to be used on a 4" or 8" Kurt vise.



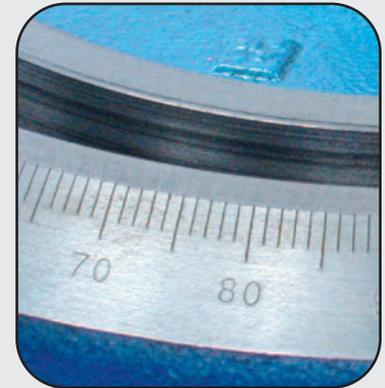
VISE SCREW HEX EXTENSION								
Vise Size	Handle Size	Part #	Dim "A"	Dim "B"	Dim "C"	Dim "D"	Dim "E"	Weight
4"	6	HEX4A6	3.500	1.750	1.000	0.563	0.750	.5 lb.
4"	4	HEX4	3.750	1.500	1.000	0.563	0.562	.5 lb.
6"	6	HEX6	5.000	2.000	1.250	0.750	0.750	1 lb.
8"	6	HEX8A6	4.500	2.500	1.375	0.875	0.750	1 lb.

VISE ACCESSORIES

Swivel Base



Swivel base allows positioning in 1 degree increments.



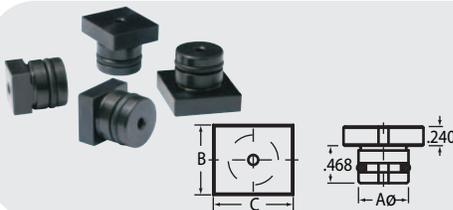
SWIVEL BASE		
Part #	Ship Wt.	Fits These Vise Models
D40-4-SA	16 lbs.	D40
D60-4-SA	26 lbs.	D60, D675, D688
D80-4-SA	80 lbs.	D80, D810



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

Sine Keys (Non-Expandable O-Ring Style)

NEW



SINE KEYS - Non-Expandable O-Ring Style – English (Each)			
P/N	AØ	B	C
SKOA8.9	0.625	0.4995	0.5620
SKOA10.11	0.625	0.6245	0.6870
SKOA12.13	0.625	0.7495	0.8120
SKOA14.16	0.625	0.8745	0.9995

SINE KEYS - Non-Expandable O-Ring Style – Metric (Each)			
P/N	AØ	B	C
SKOAM14.16	0.625	14mm	16mm
SKOAM18.20	0.625	18mm	20mm
SKOAM20.22	0.625	20mm	22mm

Vise Keys



Hardened vise keys are used to align your Kurt vise to your milling machine table. Step keys are used when the keyway in the vise is different than that of the machine T-slot. Standard keys are used when they are the same width.

HARDENED STANDARD KEYS (PAIR)		
Vise Model	Key Size	Part #
4" Vise	1/2 x 1/2	D30-50
6" Vise	11/16 x 11/16	D50-50
8" & 10" Vises	13/16 x 13/16	D80-50

HARDENED STEP KEYS (PAIR)		
Vise Model	Key Size	Part #
4" Vise	1/2 x 5/8	D30-33A
6" Vise	11/16 x 5/8	D50-33A
	11/16 x 13/16	D50-33B
	11/16 x 3/4	D50-33C
	11/16 x 9/16	D50-33D
	11/16 x 1/2	D50-33E
8" & 10" Vises	13/16 x 7/8	D80-33A
	13/16 x 11/16	D80-33B
	13/16 x 3/4	D80-33C
	13/16 x 5/8	D80-33D

HARDENED METRIC KEYS (PAIR)		
Vise Model	Key Size	Part #
4" Vise	1/2 x 18 mm	D30-33M18
6" Vise	11/16 x 18 mm	D50-33M18
8" & 10" Vises	13/16 x 18 mm	D80-33M18



VISE ACCESSORIES

Hydraulic Intensifier

This power source simply converts air pressure to useable hydraulic pressure. A compressed air source is needed along with a filter, regulator and lubricator unit (not included) to control clamping forces. Each vise must have its own intensifier. Intensifier must be mounted same level or above the vise.

APD50-112-Hand or APD50-112-Foot



APD50-112	
Air PSI	Hydraulic PSI
30	1200
40	1600
50	2000
60	2400
70	2800
80	3200
Do not exceed 80 PSI Air	

Features:

- Air oil pressure ratio 40:1.
- 2.400 cubic inches usable hydraulic oil.
- 1/4 NPT outlet fitting.
- Liquid fill hydraulic sight tube.
- For use with 4" and 6" and 8XL series vises.
- Hand or foot operated.

APD60-112-Hand or APD60-112-Foot



APD60-112	
Air PSI	Hydraulic PSI
30	2900
40	3500
50	4400
60	5300
70	6200
Do not exceed 70 PSI Air	

Features:

- Air oil pressure ratio 92:1.
- 2.072 cubic inches usable hydraulic oil.
- 1/4 NPT outlet fitting.
- Used with PTH800A vise only.
- Hand or foot operated.

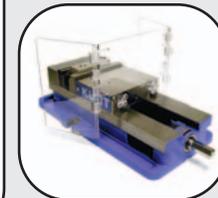
KKS Kurt® Koolant Shield

Features:

- Protects the operator from coolant splashes.
- Transparent so you can see the workpiece easily.
- Quick set-up and removal for workpiece access.
- Sides adjust from 0-230°.
- Made from tough/durable polycarbonate
 - Good abrasion resistance.
 - Good chemical resistance.
 - High rigidity.
 - High strength.
- Mount on either the movable or stationary jaw.
- Economical.
- Lightweight.
- Fits both 6" and 8" Kurt vises.
- Mounting screws are included.
- Mounting screws have a hex for fast and easy jaw plate bolt removal.
- "T" slot cleaner included.
- Shipping Weight 1 lb.



NEW



KLA Kurt® Lube Disposable Grease Gun

Features:

- Goes with you everywhere!
- Fits standard grease fittings.
- Easy, one hand operation.
- KURT Lube grease gun comes preloaded with NLGI #2 grease, which is specifically formulated to prevent water wash out.

Includes:

- Universal nozzle and spring-loaded pump for application on: KURT Vises, Kurt Workholding Products, and most other equipment.

Specifications:

- Capacity: 2 oz./60 ccm.
- Pressure: 3,700 psi/250 bar.
- Volume per stroke: 0.018 oz./0.6 ccm.
- Lubricant: Marine NLGI Grade 2.

NEW

