PITBULL CLAMPS

The Pitbull™ Clamp is a unique method of holding your workpieces using a low gripping profile, generating both vertical and horizontal clamping forces. For example, the Pitbull™ Clamp which uses a 8-32 screw clamps on only .100 of an inch while generating up to 1500 lbs. of vertical and horizontal clamping forces. It uses a standard cap screw and an oil resistant O-ring, while using only a 1/2" square of your fixture space.





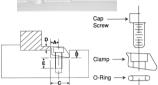


MITEE-BITE

FEATURES:

- Extremely low bitePositive down force
- High resistance to rip-out Simple, sturdy, high quality design and components





Tool Steel, Knife Edge .150 .140 .375 .075 .375 4-40 650 16 .0075 8 MITEE-26000 \$70.87 Tool Steel, Blunt Edge .150 .140 .375 .075 .375 4-40 650 16 .0075 8 MITEE-26010 \$70.87 Brass, Blunt Edge .150 .140 .375 .075 .375 4-40 200 5 .0075 8 MITEE-26015 \$70.87 Tool Steel, Knife Edge .200 .187 .500 .100 .500 8-32 1500 50 .016 8 MITEE-26020 \$75.24 Tool Steel, Blunt Edge .200 .187 .500 .100 .500 8-32 1500 50 .016 8 MITEE-26030 \$75.24 Brass, Blunt Edge .200 .187 .500 .100 .500 8-32 400 .25 .016 8 MITEE-26030 \$75.24 Tool Steel, Knife Edge .300 .280	Description	Α	В	С	D*	Clamp Width	Screw Size	Max Holding Force (lbs.)	Torque (in./lbs.)	Total Throw	Pkg Qty	Part Number	Price Each
Brass, Blunt Edge .150 .140 .375 .075 .375 4-40 200 5 .0075 8 MITEE-26015 \$70.87 Tool Steel, Knife Edge .200 .187 .500 .100 .500 8-32 1500 50 .016 8 MITEE-26020 \$75.24 Tool Steel, Blunt Edge .200 .187 .500 .100 .500 8-32 1500 50 .016 8 MITEE-26030 \$75.24 Brass, Blunt Edge .200 .187 .500 .100 .500 8-32 400 .25 .016 8 MITEE-26030 \$75.24 Tool Steel, Knife Edge .300 .280 .750 .150 .750 1/4-20 3600 .200 .024 6 MITEE-26050 \$72.96 Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 3600 .200 .024 6 MITEE-26060 \$72.96 Brass, Blunt Edge .300 .280	Tool Steel, Knife Edge	.150	.140	.375	.075	.375	4-40	650	16	.0075	8	MITEE-26000	\$70.87
Tool Steel, Knife Edge .200 .187 .500 .100 .500 8-32 1500 50 .016 8 MITEE-26020 \$75.24 Tool Steel, Blunt Edge .200 .187 .500 .100 .500 8-32 1500 50 .016 8 MITEE-26030 \$75.24 Brass, Blunt Edge .200 .187 .500 .100 .500 8-32 400 .25 .016 8 MITEE-26040 \$75.24 Tool Steel, Knife Edge .300 .280 .750 .150 .750 1/4-20 3600 .200 .024 6 MITEE-26050 \$72.96 Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 3600 .200 .024 6 MITEE-26060 \$72.96 Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 .950 50 .024 6 MITEE-26065 \$72.96 Tool Steel, Knife Edge .400 .250	Tool Steel, Blunt Edge	.150	.140	.375	.075	.375	4-40	650	16	.0075	8	MITEE-26010	\$70.87
Tool Steel, Blunt Edge .200 .187 .500 .100 .500 8-32 1500 50 .016 8 MITEE-26030 \$75.24 Brass, Blunt Edge .200 .187 .500 .100 .500 8-32 400 .25 .016 8 MITEE-26040 \$75.24 Tool Steel, Knife Edge .300 .280 .750 .150 .750 1/4-20 3600 .200 .024 6 MITEE-26050 \$72.96 Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 3600 .200 .024 6 MITEE-26060 \$72.96 Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 .950 50 .024 6 MITEE-26060 \$72.96 Tool Steel, Knife Edge .400 .250 1.00 .250 1.00 3/8-16 6000 .360 .050 4 MITEE-26070 \$78.90 Tool Steel, Knife Edge .600	Brass, Blunt Edge	.150	.140	.375	.075	.375	4-40	200	5	.0075	8	MITEE-26015	\$70.87
Brass, Blunt Edge .200 .187 .500 .100 .500 8-32 400 25 .016 8 MITEE-26040 \$75.24 Tool Steel, Knife Edge .300 .280 .750 .150 .750 1/4-20 3600 200 .024 6 MITEE-26050 \$72.96 Tool Steel, Blunt Edge .300 .280 .750 .150 .750 1/4-20 3600 200 .024 6 MITEE-26060 \$72.96 Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 950 50 .024 6 MITEE-26065 \$72.96 Tool Steel, Knife Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26070 \$78.90 Tool Steel, Knife Edge .600 .375 1.50 .375 1.50 1/2-13 12000 1800 .075 2 MITEE-26080 \$69.02	Tool Steel, Knife Edge	.200	.187	.500	.100	.500	8-32	1500	50	.016	8	MITEE-26020	\$75.24
Tool Steel, Knife Edge .300 .280 .750 .150 .750 1/4-20 3600 200 .024 6 MITEE-26050 \$72.96 Tool Steel, Blunt Edge .300 .280 .750 .150 .750 1/4-20 3600 200 .024 6 MITEE-26060 \$72.96 Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 950 50 .024 6 MITEE-26060 \$72.96 Tool Steel, Knife Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26070 \$78.90 Tool Steel, Blunt Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26070 \$78.90 Tool Steel, Knife Edge .600 .375 1.50 .375 1.50 1/2-13 12000 1800 .075 2 MITEE-26080 \$69.02	Tool Steel, Blunt Edge	.200	.187	.500	.100	.500	8-32	1500	50	.016	8	MITEE-26030	\$75.24
Tool Steel, Blunt Edge .300 .280 .750 .150 .750 1/4-20 3600 200 .024 6 MITEE-26060 \$72.96 Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 950 50 .024 6 MITEE-26065 \$72.96 Tool Steel, Knife Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26070 \$78.90 Tool Steel, Blunt Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26075 \$78.90 Tool Steel, Knife Edge .600 .375 1.50 .375 1.50 1/2-13 12000 1800 .075 2 MITEE-26080 \$69.02	Brass, Blunt Edge	.200	.187	.500	.100	.500	8-32	400	25	.016	8	MITEE-26040	\$75.24
Brass, Blunt Edge .300 .280 .750 .150 .750 1/4-20 950 50 .024 6 MITEE-26065 \$72.96 Tool Steel, Knife Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26070 \$78.90 Tool Steel, Blunt Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26075 \$78.90 Tool Steel, Knife Edge .600 .375 1.50 1/2-13 12000 1800 .075 2 MITEE-26080 \$69.02	Tool Steel, Knife Edge	.300	.280	.750	.150	.750	1/4-20	3600	200	.024	6	MITEE-26050	\$72.96
Tool Steel, Knife Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26070 \$78.90 Tool Steel, Blunt Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26075 \$78.90 Tool Steel, Knife Edge .600 .375 1.50 .375 1.50 1/2-13 12000 1800 .075 2 MITEE-26080 \$69.02	Tool Steel, Blunt Edge	.300	.280	.750	.150	.750	1/4-20	3600	200	.024	6	MITEE-26060	\$72.96
Tool Steel, Blunt Edge .400 .250 1.00 .250 1.00 3/8-16 6000 360 .050 4 MITEE-26075 \$78.90 Tool Steel, Knife Edge .600 .375 1.50 .375 1.50 1/2-13 12000 1800 .075 2 MITEE-26080 \$69.02	Brass, Blunt Edge	.300	.280	.750	.150	.750	1/4-20	950	50	.024	6	MITEE-26065	\$72.96
Tool Steel, Knife Edge .600 .375 1.50 .375 1.50 1/2-13 12000 1800 .075 2 MITEE-26080 \$69.02	Tool Steel, Knife Edge	.400	.250	1.00	.250	1.00	3/8-16	6000	360	.050	4	MITEE-26070	\$78.90
	Tool Steel, Blunt Edge	.400	.250	1.00	.250	1.00	3/8-16	6000	360	.050	4	MITEE-26075	\$78.90
Tool Stool Plust Edgs 600 275 1.50 275 1.50 1/2.12 12000 1900 075 2 MITE 26005 600 02	Tool Steel, Knife Edge	.600	.375	1.50	.375	1.50	1/2-13	12000	1800	.075	2	MITEE-26080	\$69.02
1001 Steet, Bluffit Edge .000 .373 1.30 .373 1.30 1/2-13 12000 1600 .075 2 MITEE-20065 \$69.02	Tool Steel, Blunt Edge	.600	.375	1.50	.375	1.50	1/2-13	12000	1800	.075	2	MITEE-26085	\$69.02

"D" is clamp height

FIXTURE C

The Cam Action Mitee-Bite Fixture Clamp is made up of two simple components: a hardened steel socket cap screw with an offset head and a hexagonal washer.

Low profile makes computer programming easier.
Small size allows more parts per load.







MITEE-BITÉ

MITEE BITE



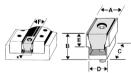


Screw Size	Thread Length	Hex Size	Hex Height	Drill & Tap Dist.†	Max Hold. Force	Total Throw	Pkg Qty	Part Number	Pkg. Price
8-32	3/8	5/16	.110	.150	205 lbs	.030	10	MITEE-10202	\$48.17
10-32	3/8	1/2	.160	.250	350 lbs.	.040	10	MITEE-10207	\$50.68
1/4-20	1/2	5/8	.190	.308	800 lbs.	.040	10	MITEE-10204	\$50.68
5/16-24	1/2	13/16	.190	.400	750 lbs.	.040	12	MITEE-10205	\$63.51
5/16-18	1/2	13/16	.190	.400	750 lbs.	.040	12	MITEE-10201	\$63.51
3/8-16	3/4	13/16	.250	.400	2000 lbs.	.050	10	MITEE-10206	\$58.43
1/2-13	1	1	.375	.500	4000 lbs.	.100	8	MITEE-10208	\$63.51
5/8-11	1 1/4	1 3/16	.500	.590	6000 lbs.	.100	4	MITEE-10210	\$48.17

UNIFORCE CL

This compact, economical workholding device enables you to fixture more parts on the machine table. This simple, efficient method of clamping workpieces will decrease your set up time and increase your profits and production.





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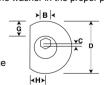
read Size	Hex Key Size	Max. Spread	Hold. Force	Pkg Qty	A	В	C	D	
2-56	5/64	.265	200 lbs.	6	.240	.27	.320	.210	.1
I-40	3/32	.395	310lbs.	6	.360	.38	.470	.310	.1
3-32	9/64	.540	500lbs.	8	.485	.57	.625	.410	.2
4-20	3/16	.800	1500lbs.	6	.735	.77	.940	.635	.3

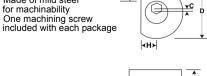
	Size	Size	Spread	Force	Qty	A	В	U	D	E	F	Number	Per Pkg
	2-56	5/64	.265	200 lbs.	6	.240	.27	.320	.210	.140	.250	MITEE-60250	\$59.61
	4-40	3/32	.395	310lbs.	6	.360	.38	.470	.310	.185	.375	MITEE-60375	\$59.61
	8-32	9/64	.540	500lbs.	8	.485	.57	.625	.410	.220	.500	MITEE-60500	\$59.61
	1/4-20	3/16	.800	1500lbs.	6	.735	.77	.940	.635	.375	.750	MITEE-60750	\$60.71
-	5/16-18	1/4	1.060	2000lbs.	4	.980	1.02	1.250	.820	.500	1.000	MITEE-61000	\$59.61
	1/2-13	3/8	1.590	3500lbs.	2	1.470	1.52	1.875	1.215	.750	1.500	MITEE-61500	\$99.28
	5/8-11	1/2	2.100	6000lbs.	2	1.960	2.03	2.500	1.625	1.00	2.000	MITEE-62000	\$150.53

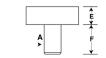
CI

These clamps with the machinable steel washers provide more flexibility for holding round or unusually shaped parts. Parts can be held directly to the fixture plate surface or elevated for through drilling. A special screw is provided with each package to hold the washer in the proper place during machining.

- Low Profile
- · Made of mild steel
- One machining screw included with each package







A	В	С	D	E	F	G*	H†	Max. Holding Force	Pkg Qty	Part Number	Price Each	
1/4-20 1/8 .040 .980 .250 .470 .250 .308 800 lbs. 4 MITEE-10504 \$41.52												
3/8-16 3/16 .050 1.23 .350 .710 .275 .400 2000 lbs. 4 MITEE-10506 \$											\$48.30	
1/2-13	5/16	.100	1.48	.450	.900	.300	.500	4000 lbs.	4	MITEE-10508	\$56.72	
5/8-11 3/8 .100 1.73 .550 1.125 .350 .590 6000 lbs. 4 MITEE-10510 \$69.83												
* "G" is the amount of machinable stock. † "H" is the distance from edge of workpiece to drill & tap hole.												



RETENTION KNOBS ER, DA, TG COLLETS

CLAMPING PRODUCTS

MACHINABLE UNIFORCE CLAMPS



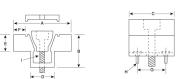




Now you can hold those round and unusually shaped parts with ease. This compact method of workholding will allow more parts per load at a lower price than vise soft jaws. This compact Uniforce Clamp is available with extra material on the clamping jaws so it can be machined to conform to the shape of your workpiece. A unique locking plate is provided to make the clamp rigid while machining the jaws to your specifications, without vibration.







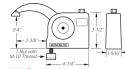
Description	A*	В	С	D	E	F†	G	H**	I	Part Number	Price Each
Clamp Assembly W/Plate	1.125	.50	.62	.420	.25	.18	.400	2-56	8-32	MITEE-60050	\$20.19
Clamp Assembly, W/Out Plate	1.123	.50	.02	.420	.4	.10	.400	2-30	0-32	MITEE-60055	\$15.87
Clamp Assembly W/Plate	1.50	.75	.94	.632	.37	.26	.625	6-32	1/4-20	MITEE-60075	\$21.38
Clamp Assembly, W/Out Plate	1.50	./3	.54	.032	.51	.20	.023	0-32	1/4-20	MITEE-60080	\$16.44
Clamp Assembly W/Plate	2.00	1.0	1.25	.820	.50	.39	.812	6-32	5/16-18	MITEE-60100	\$29.50
Clamp Assembly, W/Out Plate	2.00	1.0	1.25	.020	.50	.39	.012	0-32	3/10-16	MITEE-60105	\$23.66
Clamp Assembly W/Plate	3.00	1.5	1.87	1.215	.75	.62	1.20	10-32	1/2-13	MITEE-60150	\$81.84
Clamp Assembly, W/Out Plate	3.00	1.5	1.07	1.213	.73	.02	1.20	10-32	1/2-13	MITEE-60153	\$74.20
Clamp Assembly W/Plate	4.00	2.0	2.5	1.625	1.0	.80	1.625	1/4-20	5/8-11	MITEE-60200	\$134.14
Clamp Assembly, W/Out Plate	4.00	2.0	2.5	1.025	1.0	.60	1.023	1/4-20	3/0-11	MITEE-60203	\$121.13

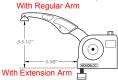
The distance needed between workpieces for clamp clearance, drill and tap mounting holes on the center of "A" dimension.

OC

One of the fastest and strongest milling clamps available. Modular design: Start with two clamps and build up with risers. Easy set up and tear down, making them ideal for odd-shaped parts and short cycle times. Worm-and-gear design ensures that the clamp will not loosen with use. Up to 12" clamping height with riser blocks.

Kit includes high-impact plastic storage/ carrying case with room to store tools and T-nuts for other size mills.







MITEE-25731

Ideal for Bridgeport-Type Mills!



Description	Part Number	Price Each
2 Standard-Duty Mono-Blocs w/ 2 5/8" Arm (Includes T-wrench)	MITEE-25705	\$294.15
2 Standard-Duty Riser Blocks	MITEE-25710	\$89.55
1 Extension Arm	MITEE-25540	\$72.30
1 Standard-Duty T-Wrench	MITEE-25720	\$24.55
2 M-10x35mm Screws	MITEE-25730	\$9.85
2 M-10x40mm Screws	MITEE-25733	\$9.85

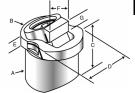
Regular Arm: Clamping Range 0-4". 2400 lbs force Extension Arm: Clamping Range 0-5 1/2". 1300 lbs force

DYNA-FORCE CLAMP



The majority of the Dyna-Force Clamp is below the surface of the fixture which provides excellent clamp support and makes for a very low profile. The clamp jaw, which is relief cut for maximum contact with the workpiece, slides on an angle for positive downforce. Clamp jaw is available with smooth or serrated faces.

3/4





MITEE-BITE





	A *	В	С	D	E	F	Min. G	Recom. G	Max G	Clamp Travel	Drive Screw	Key Size	Clamp Jaw & Hardiness	Part Number	Price
ſ	20.00	24.90	19.00	19.90	4.50	13.50	3.25	5.00	6.75	2.0	6mm	5mm	smooth 34RC	MITEE-28314	\$70.49
L	20.00	24.00	10.00	10.00	4.00	10.00	0.20	0.00	0.70	2.0	OIIIII	Ollilli	serrated 44RC	MITEE-28318	\$76.33
ı	25.00	29.90	24.00	24.90	5.00	15.00	4.50	6.50	8.35	2.2	8mm	6mm	smooth 34RC	MITEE-28320	\$73.39
L	25.00 29.90 24.00 24.90 5.00				3.00	13.00	7.50	0.50	0.5	2.2	OIIIII	Ollilli	serrated 44RC	MITEE-28322	\$79.28
ſ	30.00 37.90 29.00 29.90 7.00					20.00	4.50	7.50	10.75	3.8	10mm	8mm	smooth 34RC	MITEE-28324	\$111.58
L	50.00	30.00 37.90 29.00 29.90 7.00										serrated 44RC	MITEE-28328	\$120.37	
I	* "A" is body diameter					†Smooth jaw only will have relief cut.									

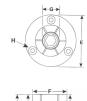
\$772.00

PANSION CLAMP





The ideal way to hold multiple parts on an inside diameter for machining on your VMC or HMC. Ideal for secondary operations and easily machined to size on a lathe or mill, allowing for more parts per workcube or fixture.



	A	В	С	D	Е	F	F G† H*		ı	Part Number	Price Each
Ė	.86	.63	.59	.23	1.170	.49	.28	6-32 on .825 BHC	8-32	MITEE-31050	\$34.87
	.98	.75	.59	.23	1.240	.56	.48	6-32 on .910 BHC	1/4-20	MITEE-31100	\$34.87
Ψ.	.98	.75	.59	.23	1.476	.79	.53	6-32 on 1.140 BHC	5/16-18	MITEE-31150	\$37.10
	1.13	.88	.69	.25	1.968	1.06	.79	8-32 on 1.550 BHC	3/8-16	MITEE-31200	\$48.26
	1.25	1.0	.81	.25	2.205	1.39	1.00	8-32 on 1.790 BHC	1/2-13	MITEE-31250	\$59.52
	1.56	1.25	1.06	.31	2.736	1.65	1.35	10-32 on 2.200 BHC	5/8-11	MITEE-31300	\$76.29
	1.56	1.25	1.06	.31	2.972	2.03	1.35	10-32 on 2.515 BHC	5/8-11	MITEE-31350	\$83.70
D	1.79	1.48	1.27	.31	4.232	3.06	1.35	1/4-20 on 3.646 BHC	5/8-11	MITEE-31400	\$133.1
		G ⁻	† - Mini	imum d	diameter	"F" (dimensi	on can be machined	H* - (3) N	Mounting Screws	

MADE IN THE

Call Us Today For All Of Your Machine Tool Needs!

The amount of machinable stock on jaws. **H: Mounting Screws included

MITEE BITE

MITEE-BITE

KURT

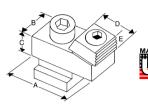
LATHE CHUCKS LIVE CENTERS

T-SLOT TOE CLAMP



A low profile cam action clamp with positive downforce. Clamp is mounted in the T-slots of machine tables by sliding the clamp to the workpiece and tightening the locking screw.

Total Distance of Movement - .100





T-Slot Size	A	В	С	D	E	Part Number	Price Each
9/16	1.94	1.12	.62	1.00	.38	MITEE-24128	\$38.19
5/8	1.94	1.12	.62	1.00	.38	MITEE-24148	\$38.19
11/16	1.94	1.12	.62	1.00	.38	MITEE-24168	\$38.19
3/4	1.94	1.12	.62	1.00	.38	MITEE-24188	\$40.42

MITEE-GRIP

The Invisible Clamp!

Mitee-Grip $^{\rm TM}$ is a heat activated wax base compound embedded in precision paper, coated on nylon mesh or in a stick form. This holding media maintains parallelism on precision parts. Mitee-Grip $^{\rm TM}$ is very useful when machining thin or hard to hold parts and allows machining on five sides of a workpiece without using a clamp.

with this material.





FEATURES:

- Paper product is excellent for holding smooth flat parts and maintaining parallelism.
 The mesh product captures additional wax material in
- the web and aids in holding irregularly shaped parts. Typically additional holding force can be attained

MADE IN THE

U	SA
	Part

Description	Part Number	Price Each
12"x5' Paper Roll	MITEE-10240	\$32.30
12"x25' Paper Roll	MITEE-10245	\$120.98
10"x5' Mesh Roll	MITEE-10250	\$39.38
10"x25' Mesh Roll	MITEE-10252	\$141.12
Compound - 1 Stick	MITEE-10230	\$22.18
Compound - 3 Sticks	MITEE-10235	\$58.47

MITEE-BITE T-SLOT KITS





- profile clamping Fast set-ups possible right on
- the machine table
- Brass hex follows contour of unusually shaped parts All clamps available in metric

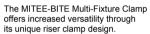


CONTENTS:

- · 4 Mitee-Bite T-nuts
- 6 Mitee-Bite Cam Clamps
- 2 Hex Keys

Part Number	Hex Height	Hex Size	Thread Length	Size & Pitch	Table Slot
MITEE-10640	3/16	5/8	1/2	1/4-20	3/8
MITEE-10641	3/16	13/16	1/2	5/16-18	7/16
MITEE-10642	1/4	13/16	3/4	3/8-16	1/2
MITEE-10643	1/4	13/16	3/4	3/8-16	9/16
MITEE-10644	3/8	1	1	1/2-13	5/8
MITEE-10646	3/8	1	1	1/2-13	11/16

MULTI-FIXTURE CLAMPS AND STOPS

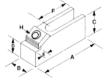


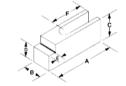
- · Provides flexible set ups for hard to hold parts
- · Works in both plates with tapped hole layouts or T-slot configurations.
- · Can be mounted vertically or horizontally. · Stops locate workpiece for repeat
- positioning. · Larger sizes are ideal for mold shop applications.
- Tapered mounting slot prevents movement when clamping pressure is applied
- · Steps, as well as end faces of flat stops, are precision ground.











Item	A	В	С	D +.0000 0005	E	F	G	H Cam Screw	Mounting Screw	Slot	Part Number	Price Each
Clamp	2.5	0.75	0.62	0.460	0.31	0.83	0.53	MB-6	5/16	Closed	MITEE-23140	\$46.93
Stop	2.5	0.75	0.75	0.460	0.31	1.11	0.53	NA	5/16	Closed	MITEE-23180	\$39.05
Clamp	3.75	1.12	0.62	0.480	0.37	1.68	0.50	MB-8	1/2	Closed	MITEE-23150	\$51.82
Stop	3.75	1.12	0.87	0.480	0.37	1.68	0.50	NA	1/2	Closed	MITEE-23200	\$46.93
Clamp	2.16	0.75	0.62	NA	NA	0.83	0.53	MB-6	5/16	Closed	MITEE-23145	\$43.65
Stop	2.2	0.75	0.75	NA	NA	1.11	0.53	NA	5/16	Closed	MITEE-23148	\$32.78

T-SLOT CLAMPING KIT





- · Quick and easy setting with hex key wrench
 • For 5/8" T-slot
- · Crafted from hardened tool steel
- Kit Includes: 4 T-nuts, 6 clamps, 2 hex keys and fitted case

Clamping Kit Part # A-3900-0318 \$62.00 each

MINILOCK CAM ACTION

WORKHOLDING SYSTEM

This product employs the same AngLock concept as the world famous Kurt vises. When a quarter turn is applied to the screw, the split clamp jaw is forced both laterally and down, precisely clamping the part and preventing part lift at the same time.





Thread	Hex Dia x Thickness	Pkg Qty	Part Number	Price Each
1/4-20 x .625"	.688 x .188	6	KURT-MT4	\$159.00
5/16-18 x .750"	.875 x .250	6	KURT-MT5	\$138.35
3/8-16 x 1.00"	.938 x .312	6	KURT-MT6	\$189.00
1/2-13 x 1.25"	1.125 x .375	6	KURT-MT8	\$234.75

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