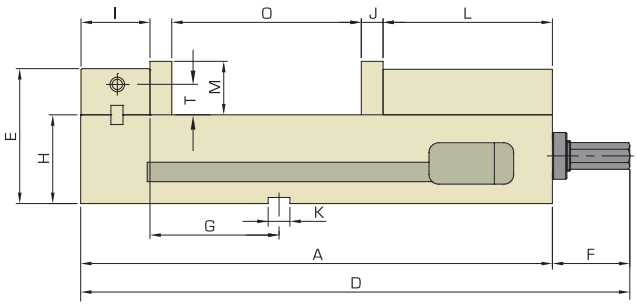
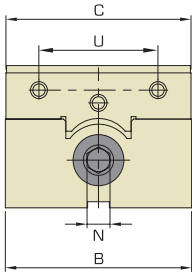
DUAL FORCE PRECISION CNC MACHINE VISES



Built for use on all types of CNC machines where high precision part clamping is a necessity. This is an ideal vise for applications that require multiple vises to be mounted parallel to each other.

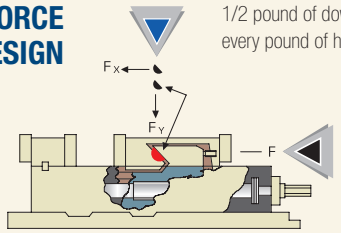
- Both sides are precision ground square to the bottom of the vise with in 0.0004"
- The vise can be mounted on its base/bottom, on either side or positioned on its end in the vertical position
- Parallelism of keyways on bottom of vise bed to the jaw face +/- 0.0008˝
- 80,000 PSI ductile iron castings
- Hardened jaw plates
- Hardened vise bed
- Equipped with Dual Force anti-lift mechanism



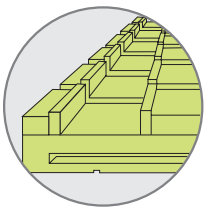


Item #	Jaw Width	Jaw Opening	Throat Depth
9626600	4"	5"	1.575"
9626610	6"	6"	1.752"

DUAL-FORCE DESIGN



1/2 pound of downward force for every pound of horizontal force.



Multiple Vises

Precise, easy alignment in multiples with guaranteed accuracy

Item #	9626610	9626600
A	15.354	12.992
B	6.063	4.134
C	5.945	4.016
D	17.913	14.646
E	4.370	3.937
F	2.560	1.654
G	4.200	3.606
H	2.874	2.677
I	2.244	1.843
J	0.709	0.827
K	0.709	0.709
L	5.512	4.173
M	1.752	1.575
N	0.748	0.551
O	5.827	4.921
T	0.937	0.689
U	3.874	2.500
Weight	81 lbs.	46 lbs