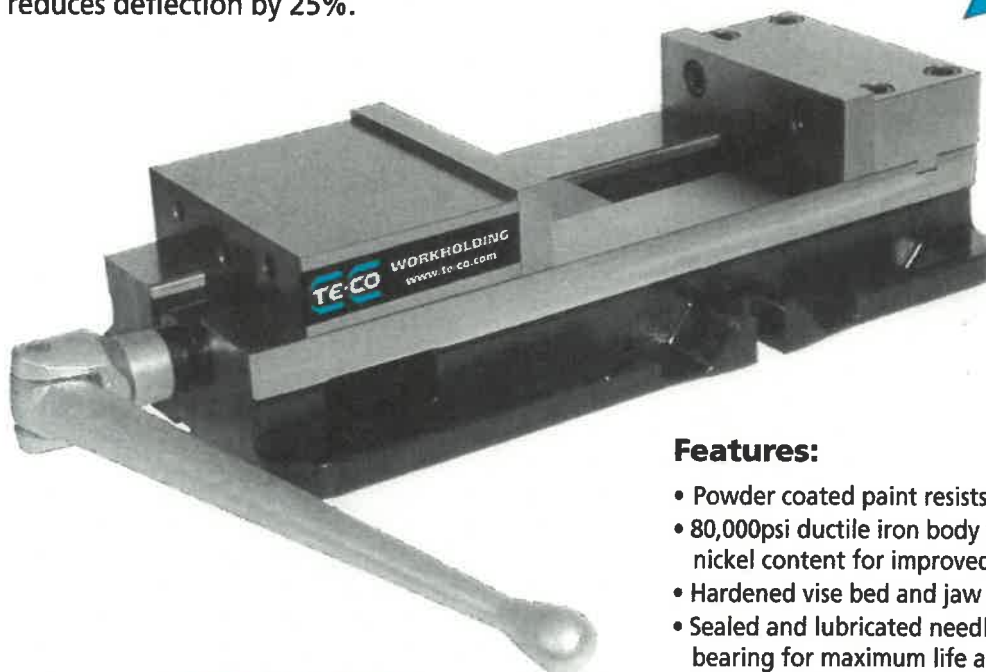


NEW 8" Single Station Parlec Vise by TE-CO

The PWS-8110 sets the standard for quality.

Featuring the largest opening in its class of **eleven inches** and a **more robust main screw** that can handle higher torque loads and transmit higher clamping pressure. An angled slide and locking jaw design to prevent lifting of the moveable jaw, and the four bolt design on the stationary jaw reduces deflection by 25%.



**11 INCH
OPENING!**

Features:

- Powder coated paint resists flaking and peeling
- 80,000psi ductile iron body with increased nickel content for improved corrosion resistance
- Hardened vise bed and jaw plates
- Sealed and lubricated needle roller thrust bearing for maximum life and minimum torque
- Up to 12,000lbs. (53,379N) of clamping force
- Repeatability within .001" (0.025mm)
- Outside rails of body are machined within 0.0005" (.013mm) square to jaw
- Bed height matched to size 3.310" +/- 0.0005" (84.07mm +/- .013mm)
- Footprint and distance from the keyway to stationary jaw meets industry standard

HIGH QUALITY WITHOUT THE HIGH PRICE!

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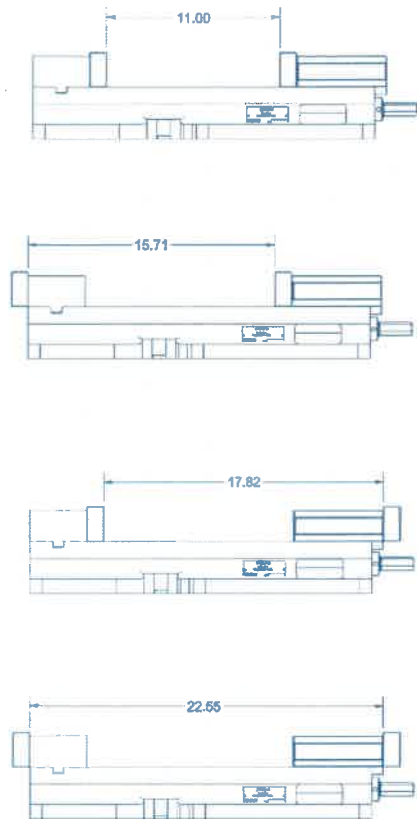
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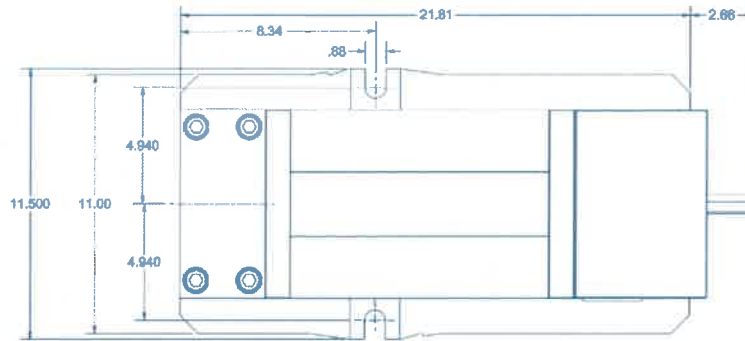
PWS-8110 8" Single Station Vise

SPECIFICATIONS

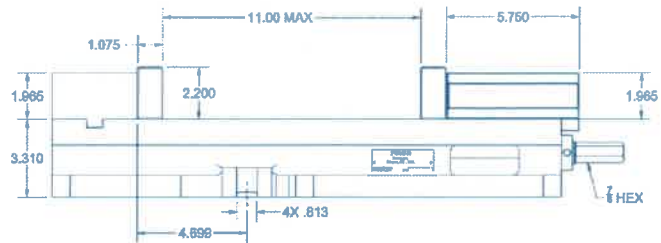
JAW PLATE POSITION



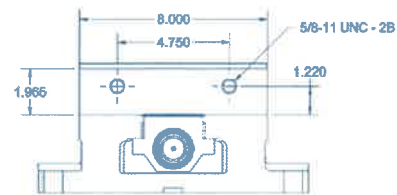
TOP VIEW



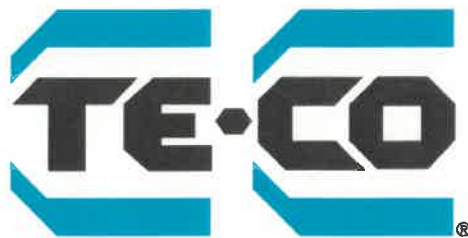
SIDE VIEW



END VIEW



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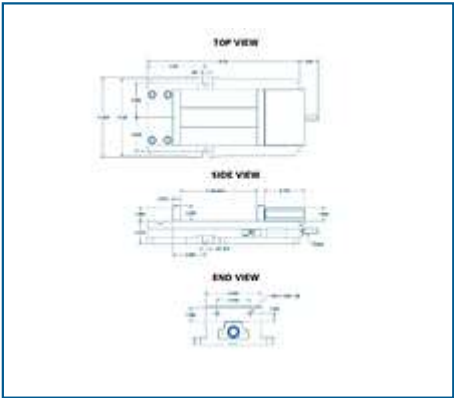
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All Categories > Toolex Vise Workholding System > Manual Vises > Single Station Vises > Item # PWS-8110

Item # PWS-8110, 8" Single Station Parlec Vise

The PWS-8110 sets the standard for quality. Featuring the largest opening in its class of eleven inches and a more robust main screw that can handle higher torque loads and transmit higher clamping pressure. An angled slide and locking jaw design to prevent lifting of the moveable jaw, and the four bolt design on the stationary jaw reduces deflection by 25%.



Specifications

Type	Single Station
Style	Machinable Jaws
Clamping Pressure	12000 lb
Jaw Opening	11.000 in
Jaw Width	8.000 in

Total Length	24.470 in
Total Width	11.500 in
Total Height	5.51 in
Material	Ductile Iron
Weight	175 lb
A	3.310 in
G	0.875 in
E	1.075 in
Features	• Powder coated paint resists flaking and peeling • 80,000psi ductile iron body with increased nickel content for improved corrosion resistance • Hardened vise bed and jaw plates • Sealed and lubricated needle roller thrust bearing for maximum life and minimum torque • Up to 12,000lbs. (53,379N) of clamping force • Repeatability within .001" (0.025mm) • Outside rails of body are machined within 0.0005" (.013mm) square to jaw • Bed height matched to size 3.310" +/- 0.0005" (84.07mm +/- .013mm) • Footprint and distance from the keyway to stationary jaw meets industry standard