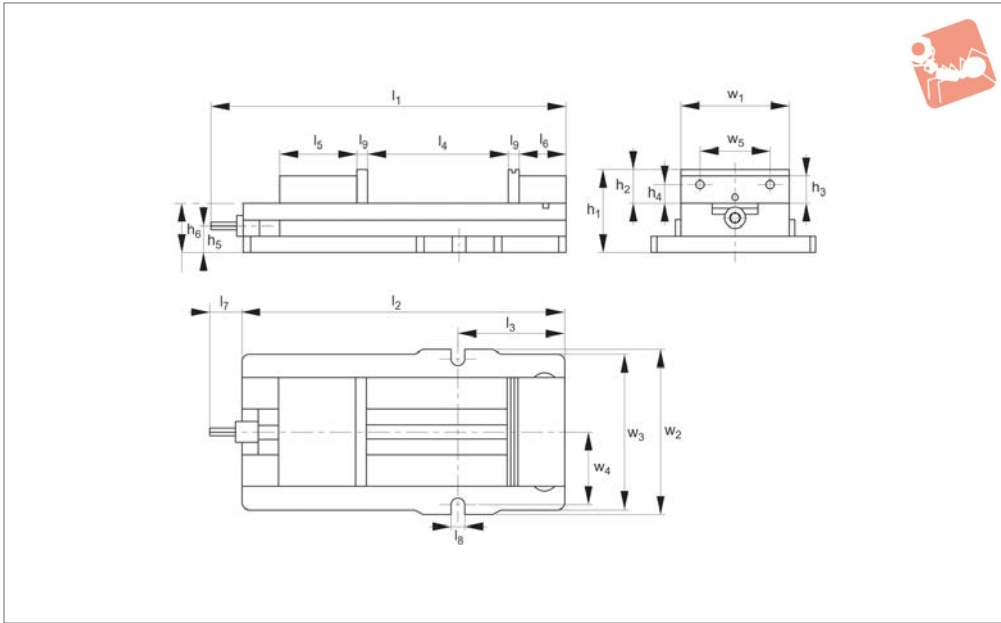




8" Single Station Parlec Vice

machinable jaws

Vice Clamping



19751

VICE CLAMPING

Material

Ductile iron. Powder coated paint resists flaking and peeling. 80000 psi ductile iron body with increased nickel content for improved corrosion resistance.

Technical Notes

Hardened vice base and jaw plates. Sealed

and lubricated needle roller thrust bearing for maximum life and minimum torque. Up to 12000lbs. (53379N) of clamping force. Repeatability within 0,001" (0,025mm). Outside rails of body are machined within 0,0005" (0,013mm) square to jaw. Bed height matched to size

3.310" ±0,0005" (84,07mm ±0,013mm). Footprint and distance from the keyway to stationary jaw meets industry standard.

Important Notes

All dimensions are in inches.

Order No.	Type	Style	Clamping pressure lb max.		h ₁	l ₁	w ₁	h ₂	h ₃	h ₄	h ₅	Weight lb	
19751.W0008	Single Station	Machinable Jaws	12000		5.51	24.47	8	2.2	1.565	1.22	1.655	175	
Order No.	h ₆	l ₂	l ₃	l ₄ max.	l ₅	l ₆	l ₇	l ₈	l ₉	w ₂	w ₃	w ₄	w ₅
19751.W0008	3.31	21.61	8.34	11	5.75	3.681	2.66	0.875	1.075	11.5	11	4.94	4.75