



Part Number	A (Nominal Diameter) <div><div>+0.0000" / -0.0005"</div><div>[+0.000mm / -0.013mm]</div></div>	B	C	D	E <div><div>+0.0005" / -0.0000"</div><div>[+0.013mm / -0.000mm]</div></div>	F <div><div>±0.005"</div><div>[±0.13mm]</div></div>	G	M	T	Recommended Torque	Approx. Clamping Force
S2066	<div><div>0.500"</div><div>[12.70 mm]</div></div>	<div><div>0.875"</div><div>[22.23 mm]</div></div>	<div><div>0.250"</div><div>[6.35 mm]</div></div>	<div><div>0.510"</div><div>[12.95 mm]</div></div>	<div><div>0.5001"</div><div>[12.703 mm]</div></div>	<div><div>0.250"</div><div>[6.35 mm]</div></div>	<div><div>0.500"</div><div>[12.70 mm]</div></div>	M6x1.00	T40	<div><div>110 in-lbs</div><div>[12 N-m]</div></div>	<div><div>2,000 lbf</div><div>[8,900 N]</div></div>

\*Dimension D is the elastic expansion range. Pins will expand to repeatedly clamp bores beyond this diameter but will not spring back fully to their nominal size.