
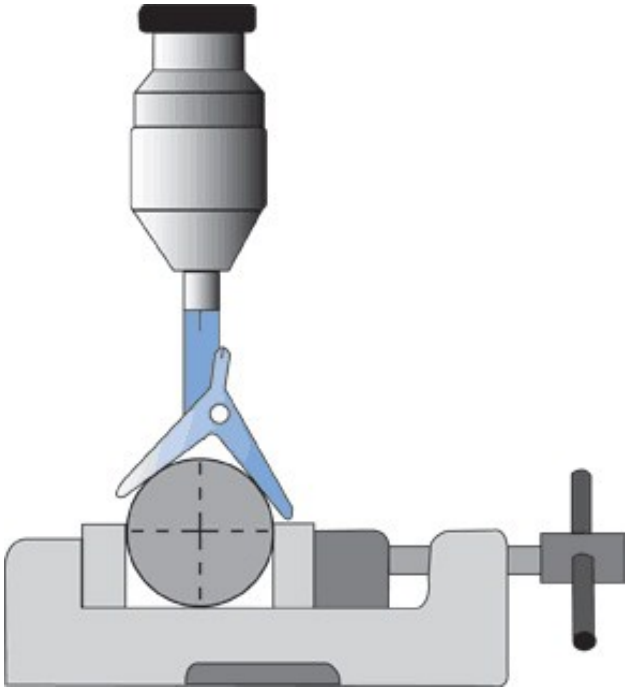


Round Bar Centre Finder: 4200-100

	<p>U.S. Federal Specification: GGG-G-17C/16 Jun 1987 Accurately and quickly locates centre on round work pieces.</p> <p>3/8" shank located in drill chuck or collet.</p> <p>Centre obtained when pointer lines up with line on shaft.</p> <p>Satin Chrome Finish.</p> <p>Minimum Shaft Diameter: 8mm</p> <p>Maximum Shaft Diameter: 80mm</p>
--	---

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
4200-100	Round Bar Centre Finder	63	74	15	110

	<p>Place Centre Finder in drill chuck or collet located in machine spindle</p> <p>Align legs of centre Finder perpendicular to work piece</p> <p>Move machine spindle down until legs contact work piece</p> <p>View pointer and line scribed on shaft of Centre Finder</p> <p>If they are not in line, move machine X or Y axis until correct line up is achieved</p>
---	--