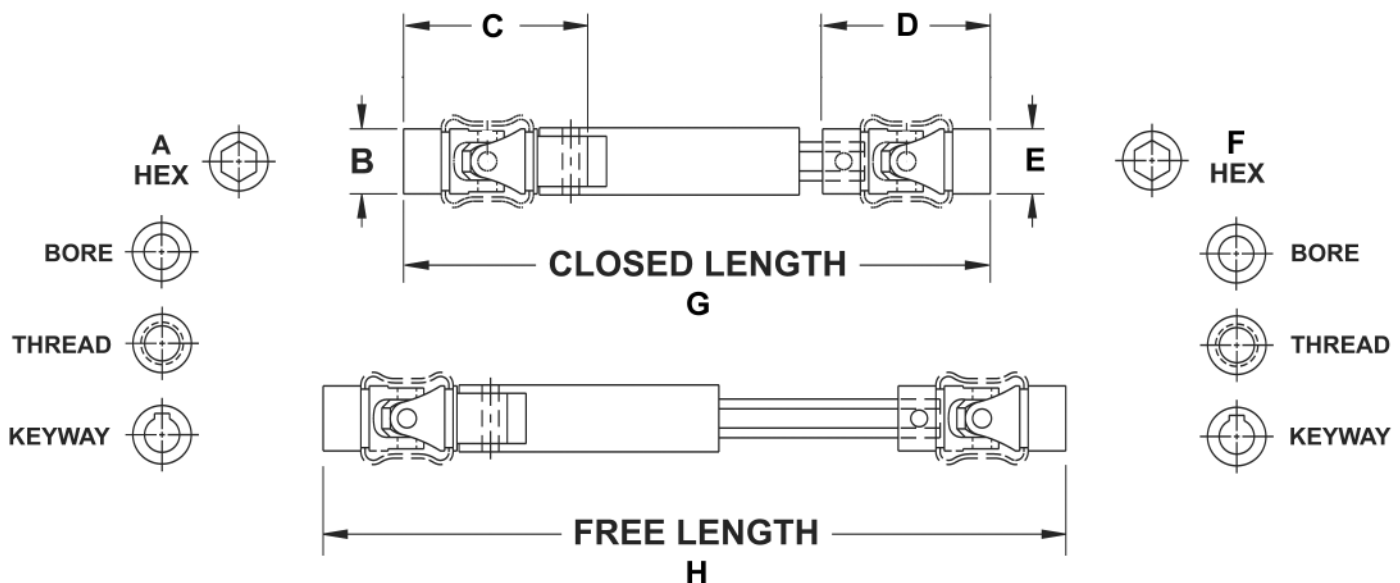


*Designers & Manufacturers of Drilling & Tapping Solutions*

<p><b>1. Joint to be used for</b> _____                  _____                  _____</p>	<p><b>4. Operating Enviroment</b>                  Abrasive _____ Corrosive _____                  Clean _____ Other _____</p>
<p><b>2. Nature of Operation</b>                  Continuous _____ Intermittent _____</p>	<p><b>5. Actual Horsepower</b>                  Torque _____ RPM _____</p>
<p><b>3. Operating Temperature</b>                  Maximum _____ Minimum _____                  Average _____</p>	<p><b>6. Angle of Operation</b>                  Maximum _____ Minimum _____                  Average _____</p>

PART NO.	UPPER JOINT			LOWER JOINT			LENGTH	
	A HEX, BORE...	B O.D.	C OVERALL	D OVERALL	E O.D.	F HEX, BORE...	G CLOSED LENGTH	H FREE LENGTH



**ROCKFORD** DRILL HEAD

