

<p style="text-align: center;">FLYWHEEL</p> <p>Harvard Physics Shop Project - Steam Engine Make From either Brass or Aluminum Part 8 of 13 (Crankshaft must slide thru bore freely)</p> <p>6-32 tapped hole thru to .25 bore at 45 degree angle</p> <p>.50 .38 .250/±.001 .75</p> <p>3.0 dia 2.5 dia .75 dia</p> <p>Tolerances (unless otherwise noted) .x = +/- .03 .xx = +/- .01 .xxx = +/- .005 .xxxx = +/- .0005</p>	<p style="text-align: center;">CRANKSHAFT</p> <p>Harvard Physics Shop Project - Steam Engine Make From DRS. Part 9 of 13</p> <p>.75 Dia. .125 1.56 .246/±.001</p> <p>Drill .12 dia. thru and ream for a #4 screw as shown</p> <p>Tolerances (unless otherwise noted) .x = +/- .03 .xx = +/- .01 .xxx = +/- .005 .xxxx = +/- .0005</p>
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