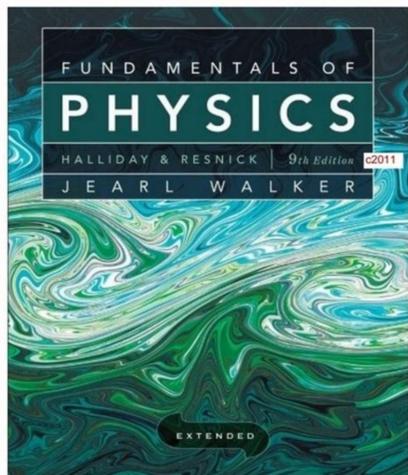
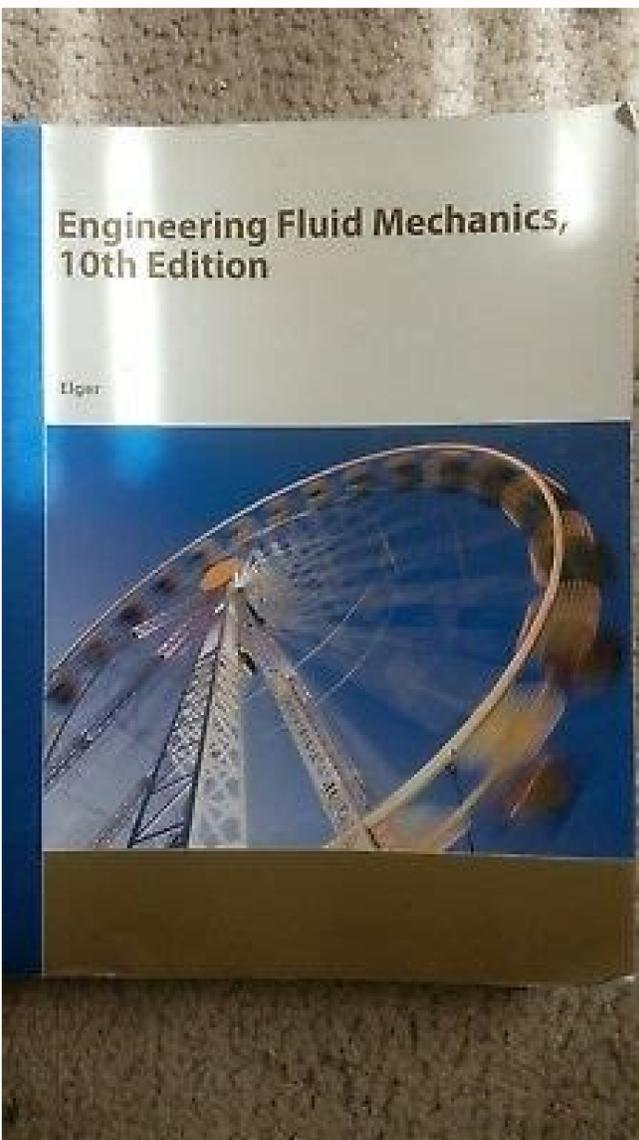
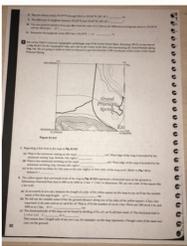
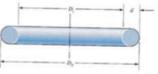


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3. Shigley 17<sup>th</sup> Ed. 1.24  
A circular cross-section o-ring has the dimensions shown below. In particular, an AS 568A standard No. 240 o-ring has an inside diameter of  $D_i$  and a cross-section diameter of  $d$  as follows:



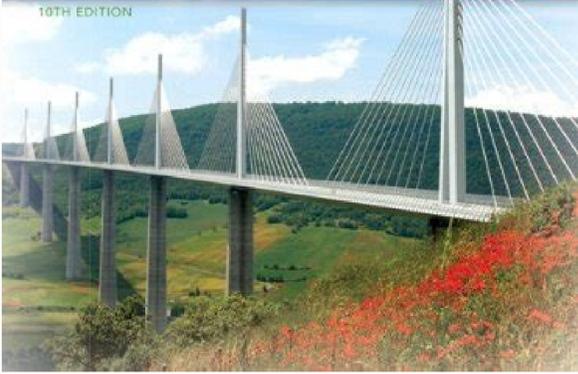
$D_o = 3.234 \pm 0.028$  inches  
 $d = 0.139 \pm 0.004$  inches

Estimate the mean outside diameter, and its bilateral tolerance.

# APPLIED PHYSICS

Dale Ewen | Neill Schurter | P. Eric Gundersen

10TH EDITION



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