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Thermodynamics: Author: Milo D.  
Koretsky: Edition: 2, illustrated:  
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ISBN: 0470259612, 9780470259610:

Length: 704 pages: Subjects

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0.03 m<sup>3</sup>, and the final pressure is 2.3 × 10<sup>5</sup> Pa. You may assume that the force exerted by the spring on the piston varies linearly with  $x$  and that the spring is very "tight" so that the volume of the gas is never less than the final volume.

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