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### **Compressible flow - Wikipedia**

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b. The velocity at a point in an isentropic flow of air is 10 m/s (a low Speed flow), and the density and pressure are  $1.23 \text{ kg/m}^3$  and  $1.01 \times 10^5 \text{ N/m}^2$  respectively (corresponding to standard sea level conditions). The fractional change in velocity at the point is 0.01.

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