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solution for longitudinal shear or torsional waves. • Out of these four terms, two represent waves travelling in +ve and -ve directions at a speed of .

Sound Propagation through Media - NPTEL

In fact, assuming an ideal gas, the speed of sound c depends on temperature only, not on the pressure. Air is almost an ideal gas. The temperature of the air varies with altitude, giving the following variations in the speed of sound using the standard atmosphere - actual conditions may vary.

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