

Speed of sound

[@wikipedia](#)

Velocity of the [Body wave](#) propagation in [Continuum body](#).

It has a weak dependence on frequency and pressure and a stronger dependance on the temperature of [Continuum body](#).

Table 1. [Speed of Sound](#) for some materials.

blocked URL

See also

[Physics](#) / [Mechanics](#) / [Continuum mechanics](#) / [Mechanical waves](#) / [Body wave](#)

[[p-wave](#)] [[s-wave](#)] [[Speed of Sound @model](#)]