



The Joukowski Equation

$$\Delta P = \rho \cdot a \cdot \Delta v$$

Pressure
difference

Medium density

Velocity
change

Speed of sound
(Wavespeed)

1. Incompressible medium
 $\rho = \text{constant}; \Delta\rho \approx 0$
2. Assumes instant valve closure
 $t_c = 0$; conservative

The Joukowsky Equation For Fluids And Solids Tu E

RS Peters



The Joukowski Equation For Fluids And Solids Tu E:

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