

ABSTRACT OF THE DISCLOSURE

A soundproof material comprising a porous member having an air permeation amount based on the pressure difference of $2.039 \times 1/10^4$ mmH₂O of from $1 \times 1/10^{10}$ to $2 \times 1/10^2$ cc/cm²/second, and having a compressibility.

The soundproof material can be easily applied to narrow spaces, etc., and is excellent in the sound insulating effect and the production efficiency.