



FK-8910

★★★★☆ Excellent absorption

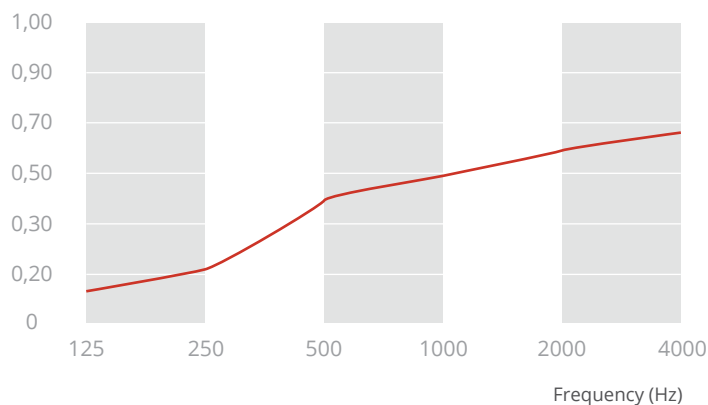
Fire classification: DIN 4102 B1

SOUNDPROOF MATERIAL

THERM ACOUSTIC D20/25

Improve sound acoustics by reducing ambient noise in any environment.

ABSORPTION VALUES



SPECIFICATIONS

Thickness 25mm

Density 20kilo/m³

Absorption Noise Reduction Coefficient = 0,45 $\alpha_w = 0,45$ (absorption class D)

🧪 SUBSTANCES

Resistant to cleaning agents, water, oil and fuels. Not resistant to liquids with a pH value > 11, such as concrete water. Moisture absorption U_m 1.02 % DIN 52620.

⚙️ TEMPERATURES

Therm acoustic is resistant to temperatures from -30°C to 120°C. Resistant to UV radiation.

💧 LIQUIDS

Resistant to many chemical substances, moulds and pests.

🔥 FIRE CLASSIFICATION

EN 1350 1-1: 2002 fire class B, smoke number S2, drip figure Do. Report nr: 2006 – Efectis – R0690 DIN 4102 B1.