

Floor Blocks – Anti-Vibration Mounts for Floating Floors

Sylomer anti-vibration mounts for floating floors and slabs. High-performance impact sound isolation, particularly at low frequencies.



Floor Blocks are anti-vibration mounts designed for **floating floors and concrete slabs** requiring high levels of acoustic isolation, particularly at low frequencies.

Their elastic behaviour provides **resilient isolation between the floating floor and the supporting structure**, effectively reducing the transmission of **impact sound, vibration and structure-borne noise** throughout the building.

Thanks to their **low creep**, Floor Blocks maintain their mechanical properties and deformation characteristics over time. Their excellent resistance to impact and ageing ensures reliable long-term performance.

Available in different sizes and elastic characteristics, Floor Blocks allow the **load capacity and natural frequency of the system** to be matched to the requirements of each project. They provide a simple and effective solution for **studios, performance venues, plant rooms, machinery rooms and buildings with demanding acoustic requirements**.

Drawings

AFB 30 Floor Block

Type	Format	Max. Load(kg)	Weight(kg)	Code
AFB 30 Floor Block	50 x 50 x 50	35	0,065	707861

AFB 60 Floor Block

Type	Format	Max. Load(kg)	Weight(kg)	Code
AFB 60 Floor Block	50 x 50 x 50	60	0,083	707862

AFB 110 Floor Block

Type	Format	Max. Load(kg)	Weight(kg)	Code
AFB 110 Floor Block	50 x 50 x 50	100	0,103	707863

AFB 160 Floor Block

Type	Format	Max. Load(kg)	Weight(kg)	Code
AFB 160 Floor Block	50 x 50 x 50	160	0,118	707884

Technical characteristics

IMPACT NOISE IMPROVEMENT **31 dB**.

According to ISO717-2