

FLOOR BLOCKS



Great improvement in impact noise insulation, especially at low frequencies.

Very low creeping (little permanent deformation).

Extremely competitive system, thanks to its low cost and high performance.

Excellent behavior against shocks and impacts.

Allows any type of installation or conduction between mounts.

Material with extraordinary ageing characteristics

TECHNICAL CHARACTERISTICS

IMPACT NOISE IMPROVEMENT 31 dB.

According to ISO717-2

APPLICATIONS

mounts for insulation Impact Noise in the construction world.

- Recording studio.
- Cinemas.
- Leisure centre.
- Sport centre.
- bowling alley.
- Engine room.



DIMENSIONS

| Type | FORMAT | Weight (kg) | Max. Load (kg) | Code |
|---------------------|--------------|----------------|-------------------|--------|
| AFB 30 Floor Block | 50 x 50 x 50 | 0,065 | 35 | 707861 |
| AFB 60 Floor Block | 50 x 50 x 50 | 0,083 | 60 | 707862 |
| AFB 110 Floor Block | 50 x 50 x 50 | 0,103 | 100 | 707863 |
| AFB 160 Floor Block | 50 x 50 x 50 | 0,118 | 160 | 707884 |



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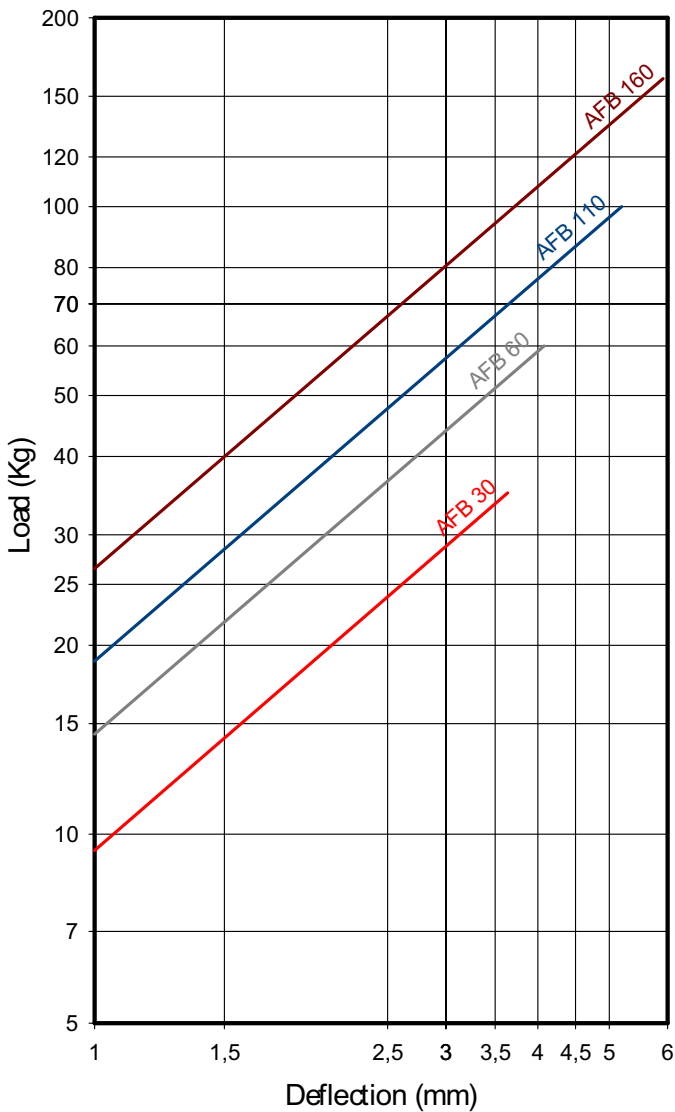
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Elastical properties

**LOAD DEFLECTION CURVES
FLOOR BLOCKS**



**NATURAL FREQUENCY CURVES
FLOOR BLOCKS**

