

dBA FS-Metal

Wooden Floor Support



Description

The dBA FS-Metal is a anti-vibration elastic and metal support for wooden floors. It has a C shaped receiver for wooden beams and the base can be fixed in any hard surface. This product is used as a acoustic decoupler for floating floors, preventing the creation of acoustic bridges, so that the impact noise from footsteps, for example, won't propagate through the building structure. Because of its metal based construction, this product has higher fire retardant properties.

Specifications

Material:
Rubber and Galvanised Steel

Dimensions:
128 x 31 x 55 (mm)

Installation:
Mechanical

Technical Information

	Value	Standard
Dimensions [mm]	128 x 31*	-
Thickness [mm]	13**	-
Maximum Load per Support [kg]	80	-

* 52 mm wide inner receiver;
** 13mm thick base. 53mm total height.

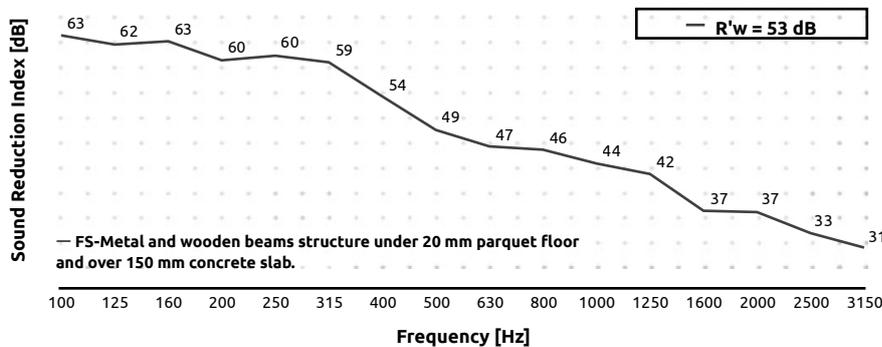
Packaging

Dimensions:
300 x 400 x 300 (mm)

Units per box:
100 units

Weight:
15 kg

Acoustic Performance



Applications



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