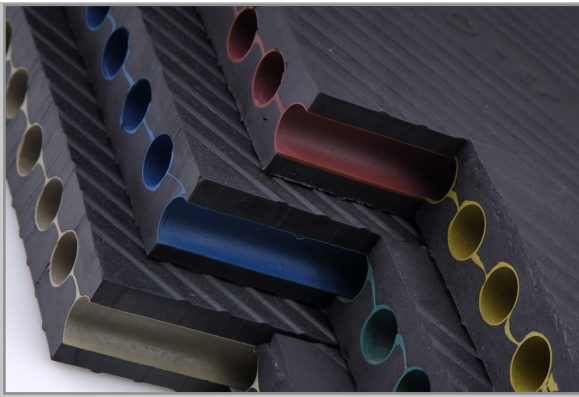


**dBA  
FP-Rubber**

Floating Floor Pad



**Description**

dBA FP-Rubber is a anti-vibration elastic pad. It can be used as a point support/mount for equipments like air-compressors, pumps or generators to prevent their working vibrational noise from passing to the surrounding structures. In construction environments, it is used as a decoupler for floating floors. They can be installed in multiple layers with the use of steel plate in-between, in order to reduce the natural frequency down to 4 Hz.

**Specifications**

Material:  
**Special Rubber  
Compound /Neoprene**

Dimensions:  
- 60 x 60 x 25 (mm)  
- 125 x 125 x 25 (mm)

Installation:  
**Mechanical**

**Technical Information**

	Value	Standard
<b>Dimensions [mm]</b>	60 x 60*	-
<b>Thickness [mm]</b>	25**	-
<b>Fire Rate</b>	B2	DIN 4102

\* Also available in 125 x 125 mm pads;

\*\* Possibility to stack multiple layers with a thin galvanised steel sheet in between.

**Packaging**

Dimensions:  
**300 x 400 x 300 (mm)**

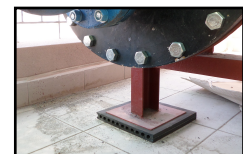
Units per box:  
**160 units**

Weight:  
**32 kg**

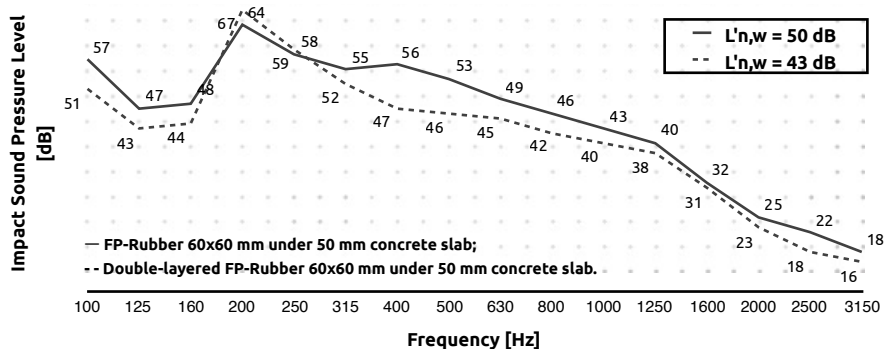
Color Code*	Dimensions [mm]	Specific Load [kg/cm <sup>2</sup> ]	Hardness Shore (A)
<b>Red or Yellow</b>	60 x 60 x 25	-	40
	125 x 125 x 25	0,4 - 0,6	
<b>Blue or Green</b>	60 x 60 x 25	-	55
	125 x 125 x 25	0,9 - 1,3	
<b>Grey or Beige</b>	60 x 60 x 25	-	70
	125 x 125 x 25	1,5 - 1,9	

\* Red/Blue/Grev - Special Rubber Compound ; Yellow/Green/Beiqe - Neoprene.

**Applications**



**Acoustic Performance**



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