

dB A 360

3D Decoupler



Description

dB A 360 is a anti-vibration mount designed to sustain impulsive loads in all three axis (x, y, z), so it is able to receive high vertical or lateral shocks with minimum consequences. This product is made of a metal shell, filled with a polyurethane closed-cell foam, on which stands a metal piston where the connection to the supported equipment is made. This can be used to acoustically decouple any device from the surrounding surfaces like, for instance, suspend loudspeakers from the wall or ceiling.

Specifications

Material:
Polyurethane Foam and Galvanised Steel

Dimensions:
100 x 100 x 75 (mm)

Installation:
Mechanical

Technical Information

	Value	Standard
Dimensions [mm]	100 x 100	-
Thickness [mm]	75	

Color Code	Application	Maximum Load per Support [kg]
Grey	Mounting	38
	Suspension	31
Beige	Mounting	77
	Suspension	63

Packaging

Dimensions:
300 x 400 x 300 (mm)

Units per box:
1 unit

Weight:
7,5 kg

Connector Type		
Male	Female	Special Fixing
<p>MALE M12 TYPE M</p>	<p>FEMALE M12 TYPE F</p>	<p>SPECIAL TOP FIXING TYPE SF</p>

Applications



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