

Vibro-SH.F



HANGER with SPRING + POLYURETHANE FOAM

Vibro-SH.F is a combination of special polyurethane rubber and a metal spring, designed to provide superior vibration isolation across both low and high frequencies audible to the human ear. It is ideal for use in sound insulation of plasterboard false ceilings or for vibration isolation in applications such as pipes, air ducts, and loudspeakers.

The system consists of a steel frame with a painted finish or galvanized protection, offering durability and corrosion resistance.

Additionally, it can be pre-loaded by tightening the nut to improve its performance. Please note that the hanging bolt is not included.

It can be used in sound insulation of false ceiling with plasterboard or the vibration isolation of pipes, airducts, loudspeakers etc.

Selection Table

TYPE (Thickness)	MAXIMUM LOAD (daN)
Vibro-SH.F 10	10
Vibro-SH.F 15	15
Vibro-SH.F 25	25
Vibro-SH.F 50	50
Vibro-SH.F 100	100
Vibro-SH.F 150	150

Dynamic Characteristics

Deflection: 25 mm at maximum load

Natural Frequency: 3 Hz at maximum load

-Available also with 50 mm deflection (Vibro SHRD)



Design and Production according to Quality Management System **ISO 9001.2008** & Environmental Management System **ISO 14001.2004**