

Description

Acoustic Hangers offer cost-effective solutions for isolation of suspended equipment and ceiling. Utilising the high performance sylomer material, these hangers are designed to solve both low and high frequency attenuation problems in a protective space or radiating to surrounding locations. Ideal for suspended ceilings, piping, ductwork, air handling units and HVAC equipment.

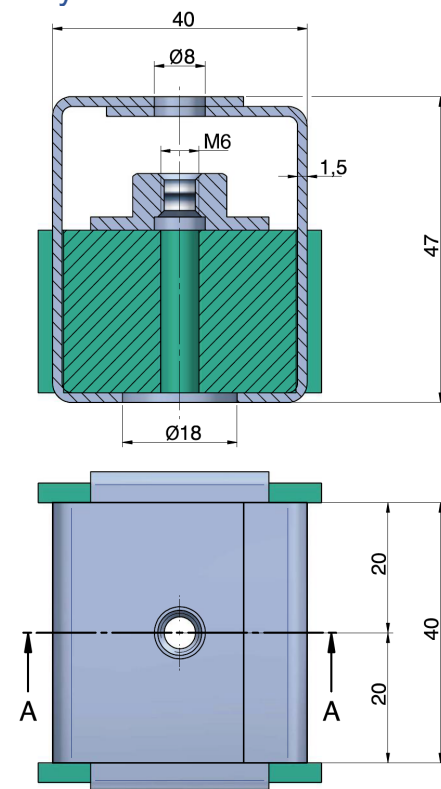
Acoustic hangers are shipped fully assembled and ready for installation in threaded rod suspension systems.

Features

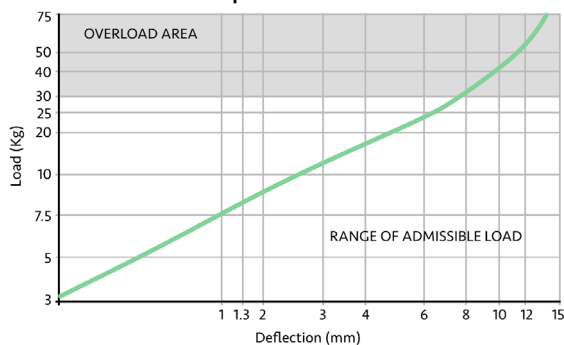
- Natural Frequency down to 8Hz
- Load capacities up to 75kg
- Hanger capacities can be mixed to accommodate equipment with uneven weight distribution
- Steel housing provides durability and stability
- Housing supplied with anti-corrosive zinc-plated coat

Type	Load Capacity (Kg)	Unit Weight (Kg)	Threaded Rod Size
SH30	30	0.104	M6
SH50	50	0.104	M6
SH75	75	0.104	M6

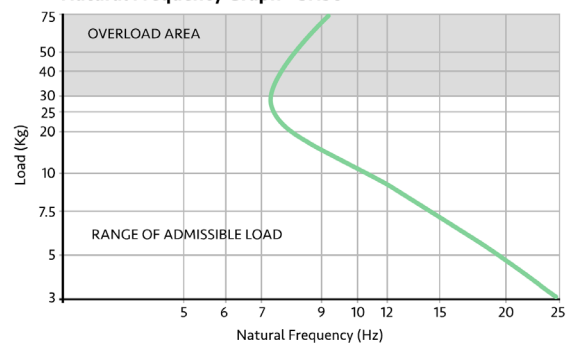
Physical Information

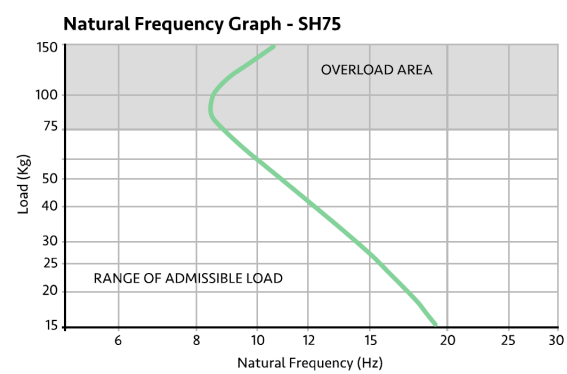
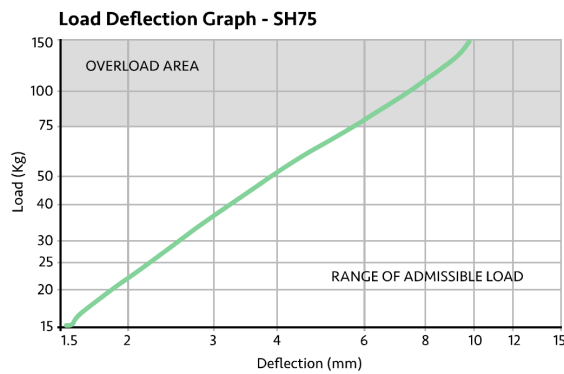
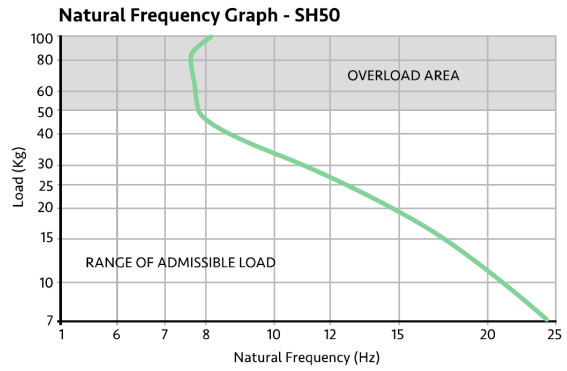
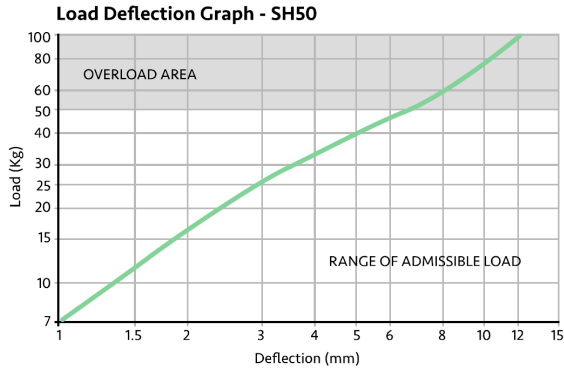


Load Deflection Graph - SH30



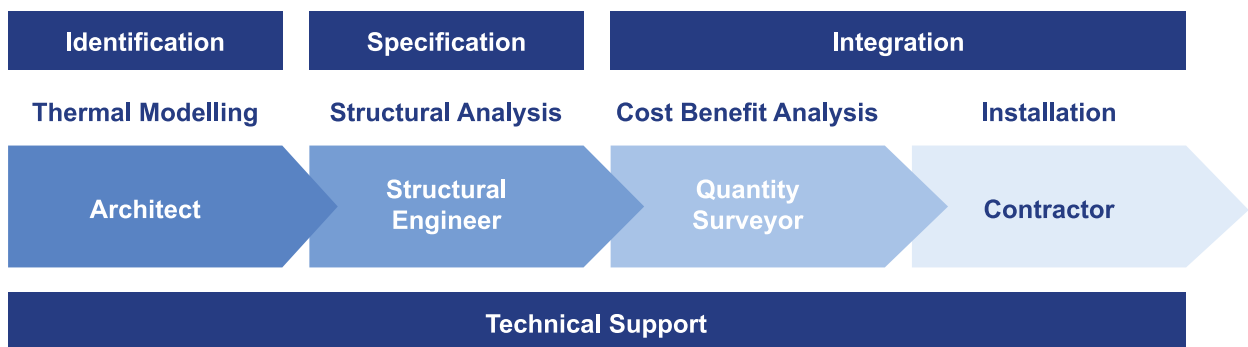
Natural Frequency Graph - SH30





On and Off-Site Support

We are here to discuss your application and assist you in selecting the right thermal break materials to meet your project specification.



Disclaimer. These figures are typical values for the material and do not represent a product specification. Properties will vary depending on source of raw material, method of processing, physical form of product, direction of measurement etc.

Updated 04/03/2020