AKUSTIK 2 + SYLOMER®

Acoustic hanger with Sylomer® isolation for suspended ceilings using 12-gauge wire.



The **AKUSTIK 2 + SYLOMER® Acoustic Hanger** is designed for the resilient suspension of **acoustic ceilings using 12-gauge hanger wire**. It can also be used to isolate suspended piping and mechanical equipment from vibration and structure-borne noise.

The **Sylomer® microcellular polyurethane element** provides effective vibration isolation and elastic decoupling from the supporting structure. Different Sylomer® grades are available to match the isolator performance to the required load.

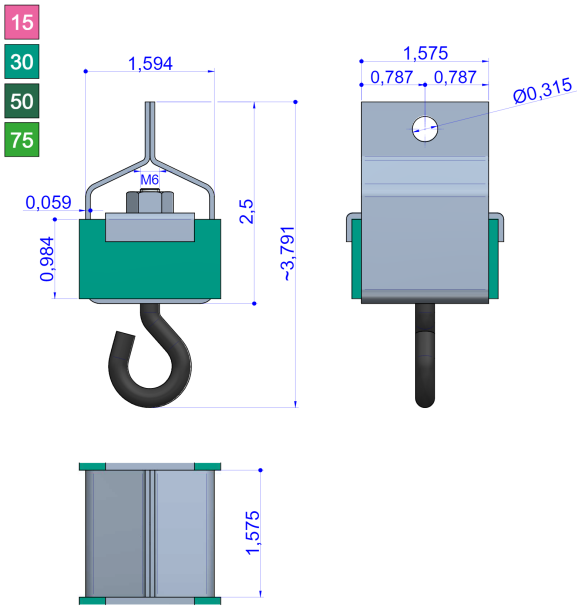
A range of mounting configurations and accessories allows the hanger to be adapted to different installation requirements. The robust metal components are designed to withstand **tensile loads from approximately 1,430 to 2,200 lb** and feature a **corrosion-resistant finish** for long-term durability.

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Drawings

Akustik 2 + Sylomer®15 Type D / Akustik 2 + Sylomer®30 Type D / Akustik 2 + Sylomer®50 Type D / Akustik 2 + Sylomer®75 Type D



Type	Max. Load (lbs)	Code
Akustik 2 + Sylomer®15 Type D	33	23262
Akustik 2 + Sylomer®30 Type D	66	23263
Akustik 2 + Sylomer®50 Type D	110	23264
Akustik 2 + Sylomer®75 Type D	165	23265

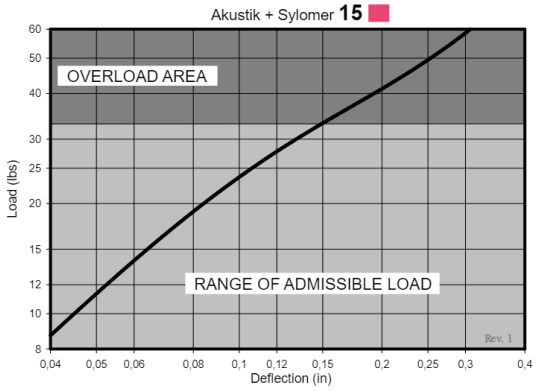
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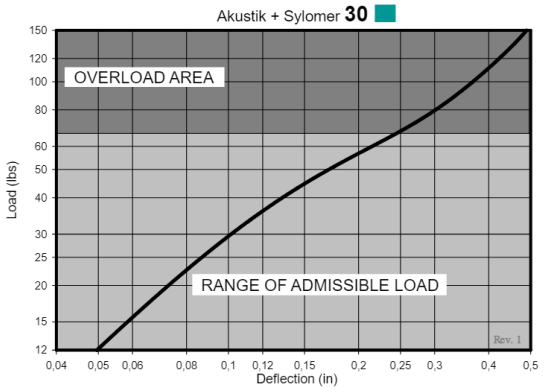
Elastic properties

LOAD DEFLECTION GRAPHS

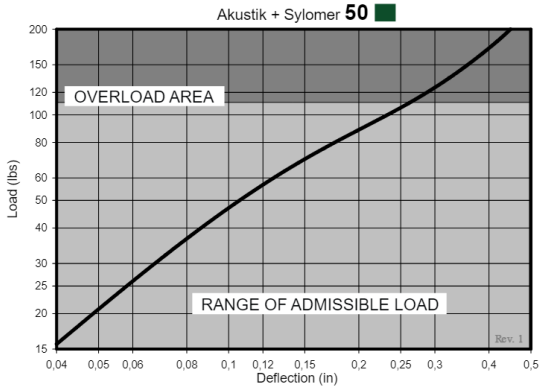
Akustik + Sylomer **15**



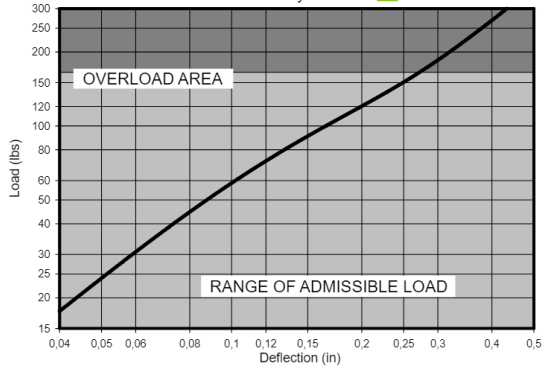
Akustik + Sylomer **30**



Akustik + Sylomer **50**

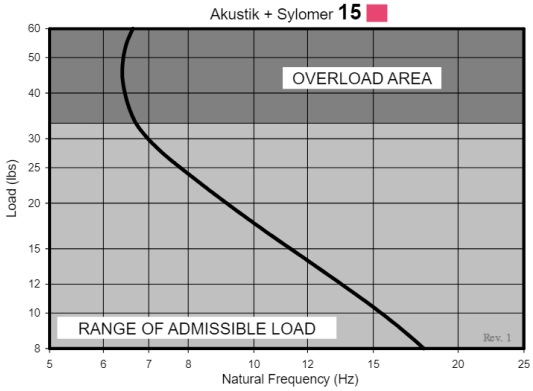


Akustik + Sylomer **75**

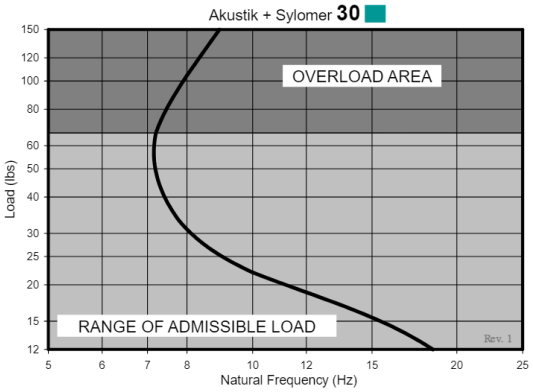


NATURAL FREQUENCY GRAPHS

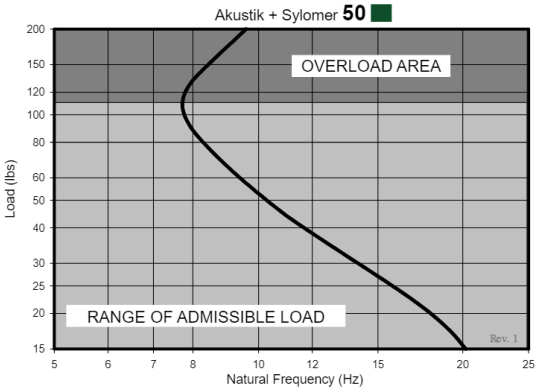
Akustik + Sylomer **15**



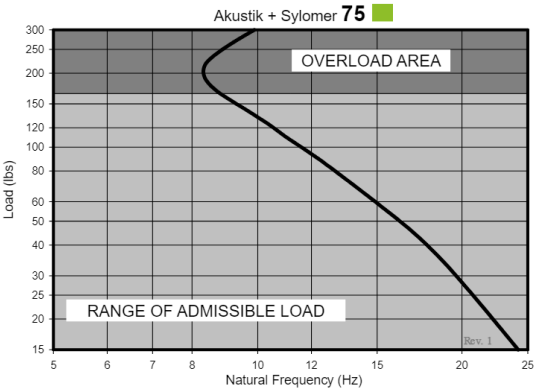
Akustik + Sylomer **30**



Akustik + Sylomer **50**



Akustik + Sylomer **75**



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Technical characteristics

These antivibration mounts are manufactured in two special mixes of Sylomer® to adapt better to the load of each application. A great variery of fixing windows and elements facilitate installation and adapt better to each type of job.

Their rugged metal parts can withstand tensile stresses from 650 to 1000 Kg. They are supplied with an anticorrosive treatment that can withstand the toughest environments.

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