

AKUSTIK GB + SYLOMER®

Acoustic hanger with Sylomer® for suspended ceilings, piping, and mechanical equipment.



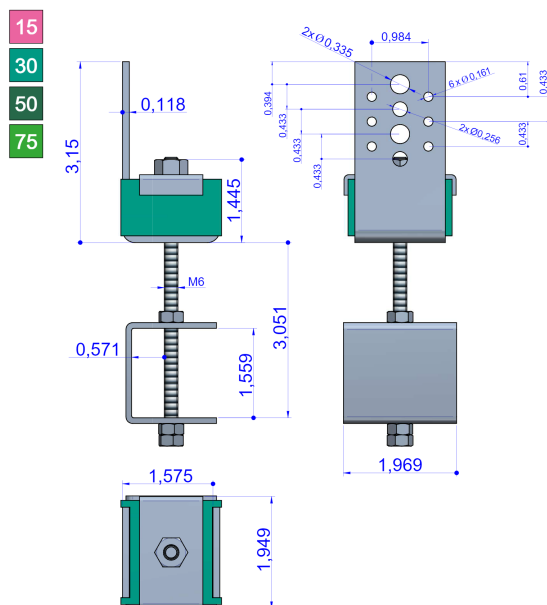
The **AKUSTIK GB + SYLOMER® acoustic hangers** are a simple and effective solution for the vibration isolation of suspended ceilings, piping, and mechanical equipment.

The Sylomer® microcellular polyurethane isolator provides effective vibration isolation and helps reduce the transmission of **structure-borne noise** through the building structure.

Their compact and versatile design allows for straightforward installation in a wide range of suspended applications. Different Sylomer® grades are available to match the isolator to the required load and achieve the appropriate level of vibration isolation.

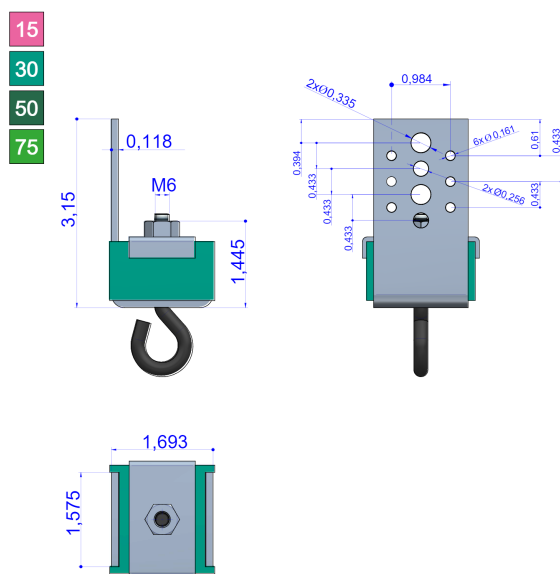
The robust metal components feature a **corrosion-resistant finish** for reliable performance and long service life.

Akustik GB + Sylomer®15 Type C / Akustik GB + Sylomer®30 Type C / Akustik GB + Sylomer®50 Type C / Akustik GB + Sylomer®75 Type C



Type	Max. Load (lbs)	Code
Akustik GB + Sylomer®15 Type C	33	25617
Akustik GB + Sylomer®30 Type C	66	25618
Akustik GB + Sylomer®50 Type C	110	25619
Akustik GB + Sylomer®75 Type C	165	25620

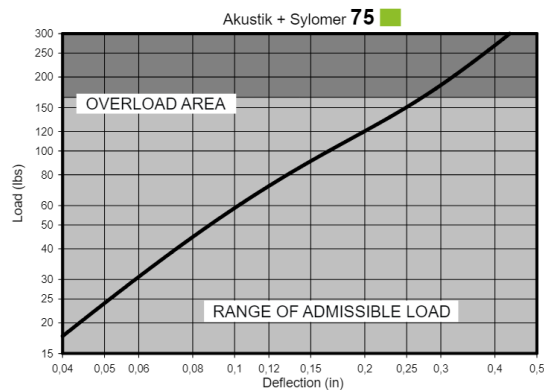
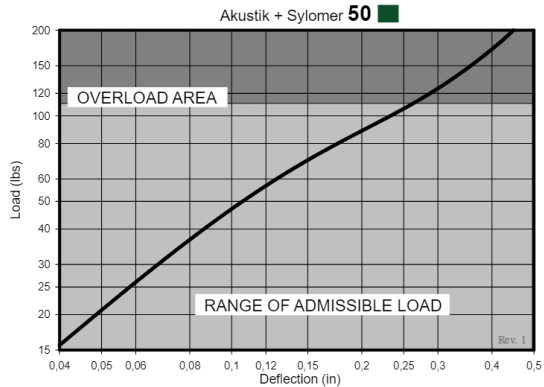
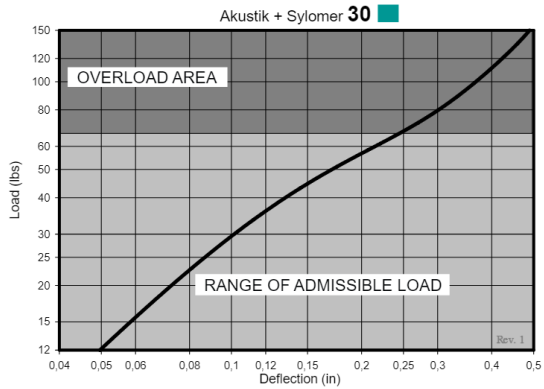
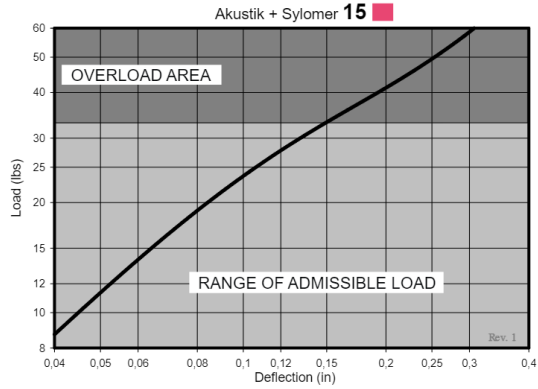
Akustik GB + Sylomer®15 Type D / Akustik GB + Sylomer®30 Type D / Akustik GB + Sylomer®50 Type D / Akustik GB + Sylomer®75 Type D



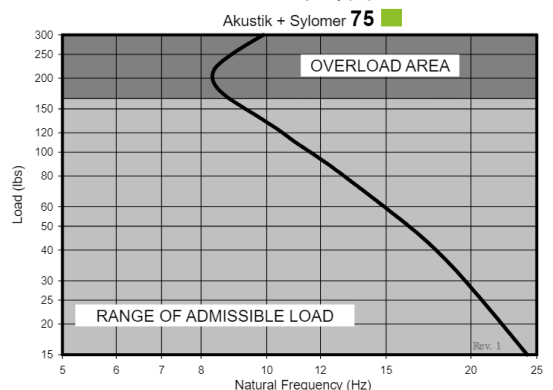
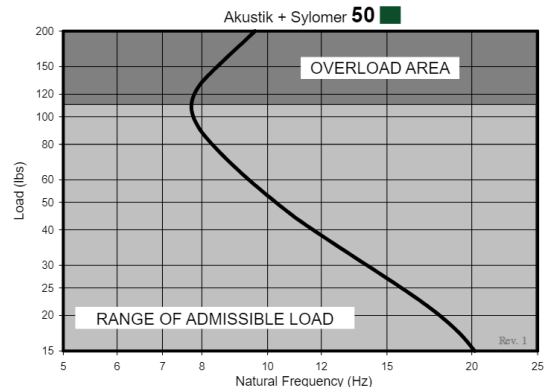
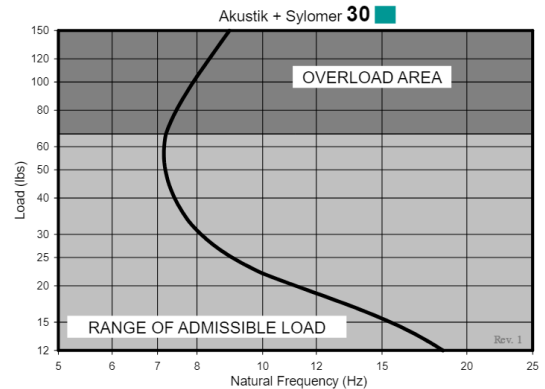
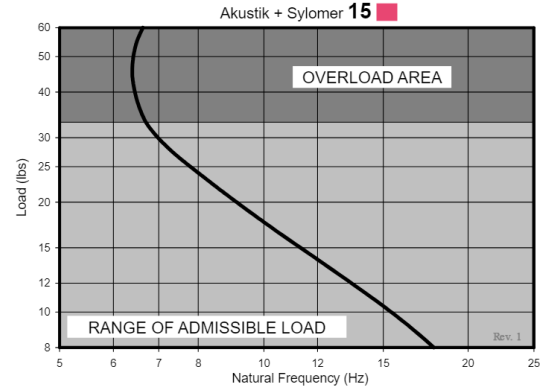
Type	Max. Load (lbs)	Code
Akustik GB + Sylomer®15 Type D	33	23068
Akustik GB + Sylomer®30 Type D	66	23069
Akustik GB + Sylomer®50 Type D	110	23070
Akustik GB + Sylomer®75 Type D	165	23071

Elastic properties

LOAD DEFLECTION GRAPHS



NATURAL FREQUENCY GRAPHS



Technical characteristics

The Sylomer® microcellular polyurethane material provides superior isolation than rubber and/or cork materials and two versions are available depending on the load capacity required.

Type A is supplied with a rod to fix to a channel/bracket and Type B has an integrated nut for quick fixing of a suspension rod.

All metal parts have anti-corrosion zinc-plating.