

WHY CHOOSE SUMO RUBBER SUPPORTS

Reduce
Vibration

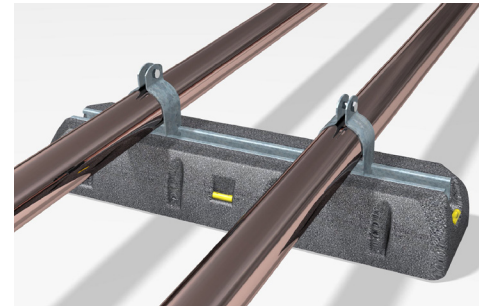
Absorbs
up to 85%
of sound



FEATURES & BENEFITS

SUMO Rubber Supports are a comprehensive solution that dampen vibration and noise up to 85% for sensitive areas. Applications include rooftop and ground for piping, HVAC-R equipment, solar panel systems, ducts, rooftop walkway systems, conduit, pipe hangers, cable tray supports and much more.

- **Superior strength** - Rubber supports made of 100% recycled rubber with a built-in aluminum channel on all size options for premium strength, stability and rust prevention
- **Dampens vibrations and noise up to 85% for sensitive metro areas**
- **Perfect positioning** - Built in bubble levels
- **Surface safe** - No sharp or abrasive edges
- **UV resistant**
- **100% recycled, solid rubber**
- **Wide range of length options** available - from 10" to 39"
- **Working conditions** -40° F / +180° F
- **Standard UNISTRUT size** for all standard clamps and collars



QUICK REFERENCE GUIDE

Product	Part Number	Dimensions	Capacity
	SUMO-XS	4" x 4" (L/H)	310 lbs.
	SUMO-SM	10" x 3.5" (L/H)	350 lbs.
	SUMO-M	18" x 3.5" (L/H)	570 lbs.
	SUMO-LG	23" x 3.5" (L/H)	1,050 lbs.
	SUMO-XL	39" x 3.5" (L/H)	1,400 lbs.
	SUMO-M-H	18" X 4.5" (L/H)	-
	SUMO-LG-H	23" x 4.5" (L/H)	-
	SUMO-XL-H	39" x 4.5" (L/H)	-

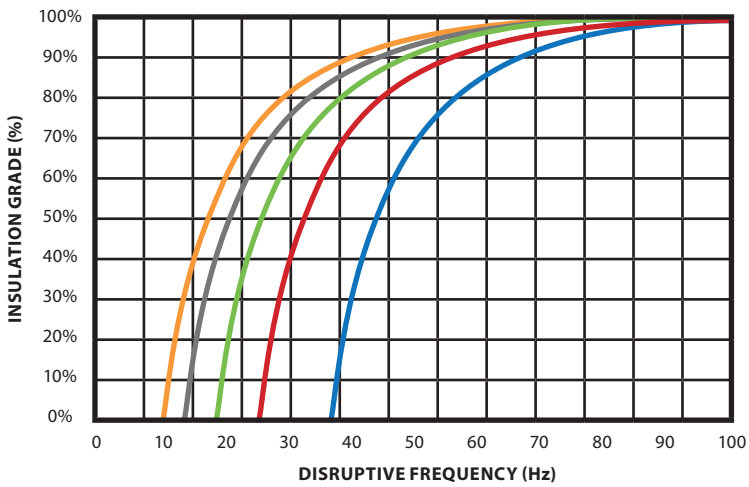
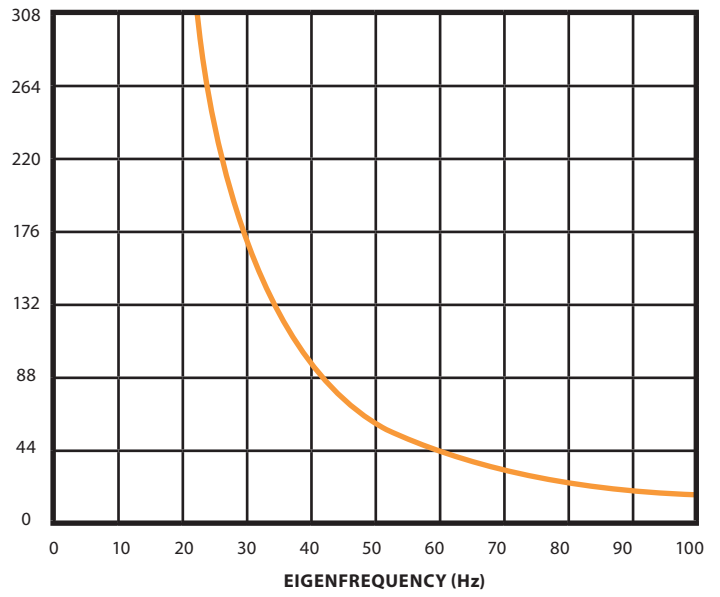
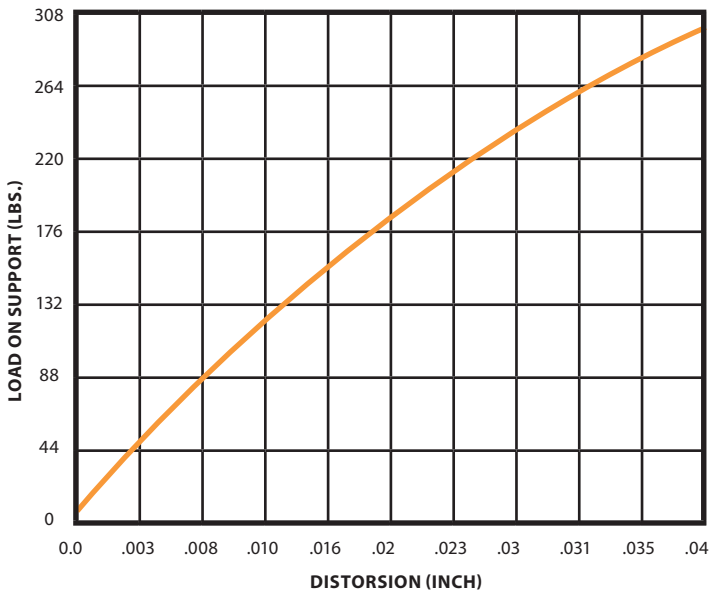
Interlocking rubber bricks increase the height of support, providing an extra vibration absorption layer.

Product certifications available upon request.



SUBMITTAL DATA SHEET | SUMO RUBBER SUPPORTS

Job Name	Location		
Purchaser	Engineer		
Submitted To	Reference	Approval	Construction
Submitted By	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unit Designation	Schedule		
Construction	Date		



DISRUPTIVE FREQUENCY VS. INSULATION GRADE			
	Load on Support (lbs.)	Eigenfrequency	Insulation Grade (%)*
	55	52	56.8%
	110	36.7	80.7%
	165	30.2	87.1%
	242	26.2	90.2%
	275	23.3	92.2%

*Disruptive Frequency 100Hz