

VIBRATION ABSORBER

DATA SHEET SA-SL-3 & SA-SL 5 (Ceiling type)

ISOLATION



APPLICATION:

Vibration absorbers reduce the transmission of noise and vibration from mechanical equipment onto a building structure. They are used to support, isolate and suspend mechanical equipment, and to protect equipment from damage during seismic activities.

PRODUCT FEATURES:

WS-2 vibration absorber is made from quality materials to deliver outstanding results. With its energy absorption module, WS-2 provides amazing performance over other shock absorbers. It comes with a high polymer vibration damping adhesive that makes installation a breeze and ensures that it stays put when reducing sound and noise vibrations.

BENEFITS:

- low cost for high performance,
- isolate suspended sources of both noise and vibration,
- decouple double walls and base structure, increase stiffness

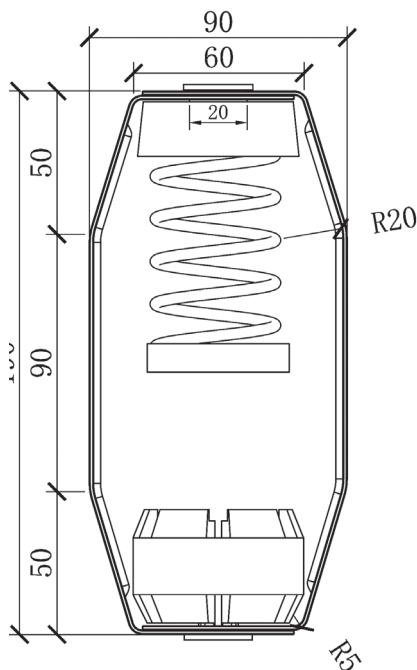
SIZE:

60mm (L) x 30mm (W) x 30mm (H)

LOAD:

SL-3: 32 Kg

SL-5: 57 Kg



Model #	Standard Ratings		Spring				Dimensions (with top and bottom rubber)		
	Load kg	Deflection In	Color	Length mm	Width mm	Height mm	Height mm	Width mm	Depth mm
SA-SL-3	32	1.00	White	81	45	4.12	194	91	55.7
SA-SL-5	57	1.00	Red	81	45	5.2	194	91	55.7

