

SLIC SANDWICH MOUNTINGS

Description:

Vibracoustics Ltd SLIC Sandwich Mountings provide high static and shock load capacities in compression, whilst offering excellent isolation in the horizontal shear direction. The mountings can be installed flat, or in 'Vee' inclined pairs as per datasheet 60-A-01.

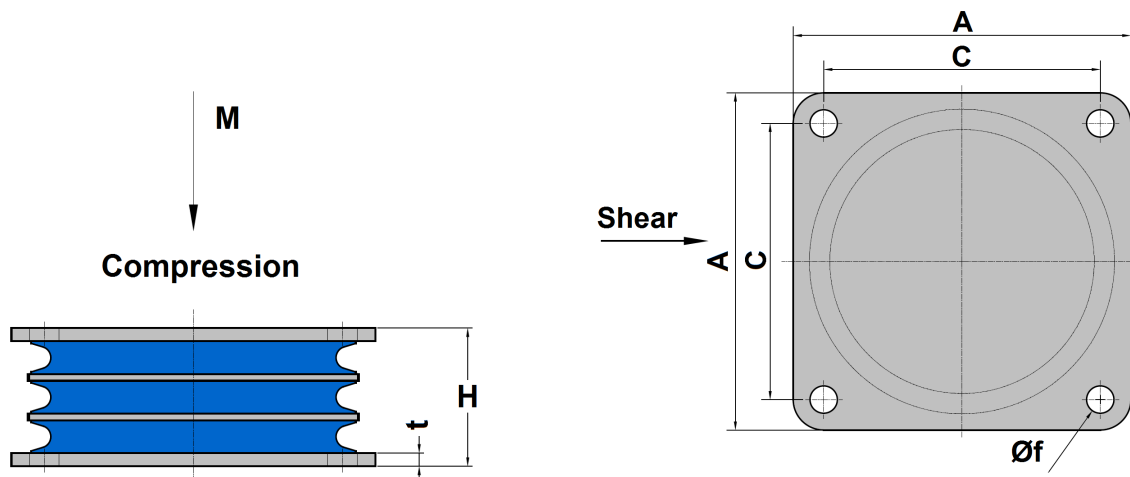
Each mounting consists of two heavy duty square outer plates with corner holes for fixings, fully bonded to circular profiled rubber layers separated by interleaf plates.

High compression capacity, low shear stiffness and relatively low installed heights make this mounting ideal for several applications.



Typical Applications Include:

- Crushers.
- Screens.
- Heavy machinery.
- Vibratory rollers.
- Mills.
- Grinders.
- Presses.
- Hoppers.
- Feeder screens.



For additional isolation performance, mounts can be stacked one on top of the other in pairs. Where larger vertical deflections are required and horizontal stiffness increased, mounts can be angled in pairs in a 'Vee'. Contact our technical department for details.

Part No.	Dimensions (mm)					Weight (Kg)	Max Static Load 'M' (kN)			Max Deflection (mm)
	C	A	H	F	t		N40	N50	N60	
VS6301	118	148	52	13.5	5	2.6	22	30	44	3.0
VS6302	136	166	63	13.5	6	4.1	36	45	73	4.5
VS6303	184	220	82	17	8	9.2	58	82	117	6.0
VS6016	270	310	120	22	10	26.3	207	240	370	9.0

