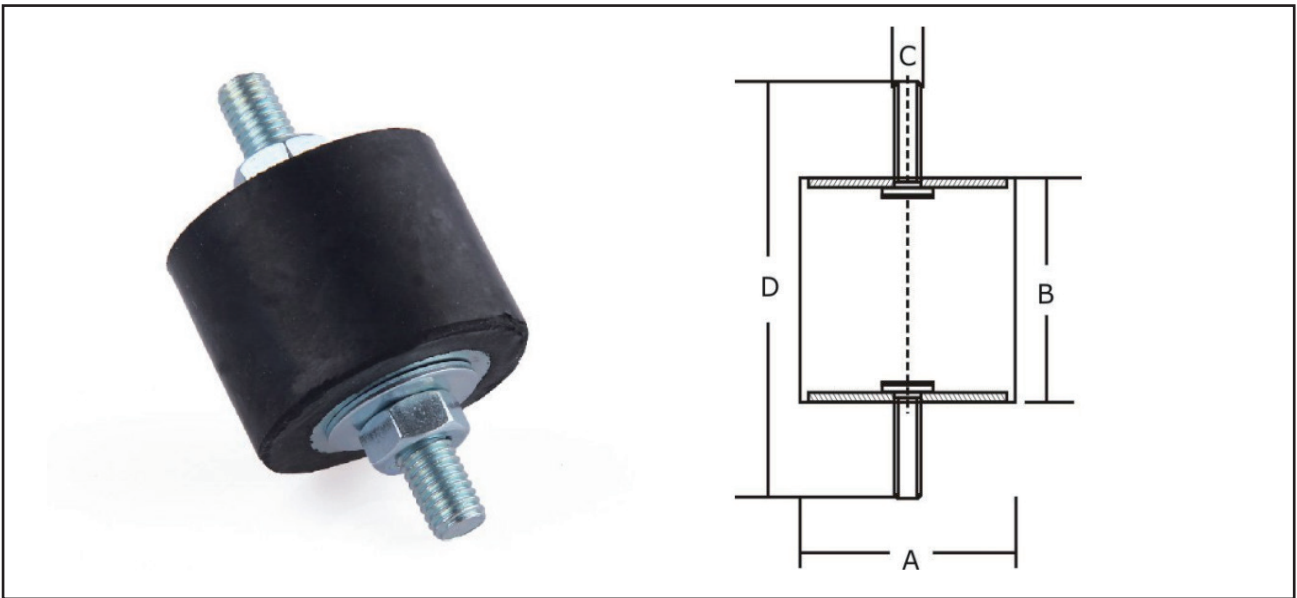


## Vibration Isolator with Stud and Nut LBRS-A



### General Description

- Rubber vibration isolator and shock absorber, two metal studs terminated and bonded within the rubber on both sides, perform better isolation than go through the rubber.
- Metal stud with zinc plated treatment, resistant to all weater elements, suitable for indoor and outdoor application.
- Rubber with larger elasticity, mainly used for air conditioning, water pumps, welding machine, and other machinery that generates vibration.

Parts	Dimensions (in)					Loading Capacity	N.W (lb)	Thread
	A	B	C	D	E			
LBRS-A1	1.18	1.18	0.31	2.75		33	0.18	M8
LBRS-A2	1.57	1.18	0.31	3.15		44	0.2	M8