

RIBBED NEOPRENE PADS

Application

Neoprene pads are designed to reduce high frequency vibration, noise and shock generated by mechanical equipments. They are recommended to isolating vibration for packaged air handling units, pumps, etc, and Isolation between the pipe and pipe support.

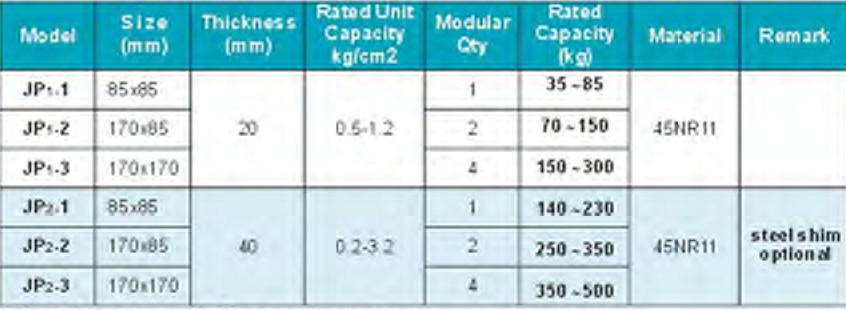
In most cases no anchor bolting is required. Properly designed ribs of upper and lower surface arranged at right angles and optimum rubber hardness reduce effectively against shock and vibration both laterally and vertically, as well as noise caused by vibration.

Description

- Produced from a high quality oil, water and corrosion resistant elastomer.
- Single ribbed or crossed double ribbed in one or more layers.
- Multiple layers pads are available in steel shim separated type or without steel shim.



JP Type



Other sizes are available upon request.



HJ Type

Model	Size/Thickness (mm)	Rated Capacity (kg)	Natural Frequency (Hz)	Material	
HJ-1	150x150x50	200 - 900	9.8		
HJ-2	170x170x70	250 - 1300	9.8	60NR11	
HJ-3	200x200x50	300 ~ 1500	9.8		
HJ-4	200x200x100	300 - 2000	9.8		
HJ-5	300x300x7	100 ~ 800	9.8	- AND THE	
HJ-6	300x300x15	300 - 1000	9.8	45NR11	

Other sizes are available upon request.



WJ Type

Model	Size (mm)	Thickness (mm)	Rated Capacity (kg)	Natural Frequency (Hz)	Material	
WJ-1	235x240	20	200-700	17.6	45NR11	
WJ-2	235x240	40	400-1200	19.6		
WJ-3	235x240	40	1000-3000	19.6	45NR11	

Other sizes are available upon request.



JD Type

Model	Size (mm)	Thickness (mm)	Rated Capacity (kg)	Rate Deflection (mm)	Natural Frequency (Hz)	Materia
JD1-1	120x120	20	200 - 500	5.2~7	15.5 - 22	45NR11
JD1-2	120×120	20	400 ~ 900	5.2~7	15.5-22	
JD2-1	120x120	40	200 - 500	5.2-7	10.9-15.6	45NR11
JD2-2	120x120	40	400~900	5.2-7	10.9 - 15.6	

Other sizes are available upon request.