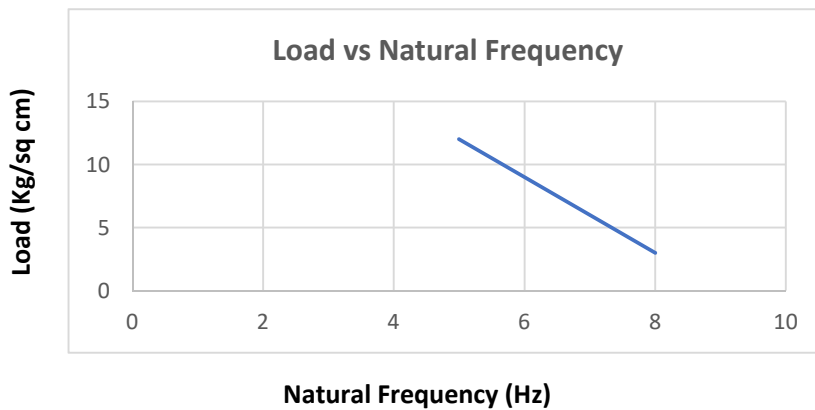


**Article Information**

DyneMech Anti-vibration Dhs4 Insulation Plate are made from the compound of Nitrile Rubber, Cork, Synthetic Fibre which at varying compositions gives different natural frequencies for providing vibration damping solution to almost every machine tool. Also the Insulation Plates are resistant to fuels, lubricating oils, water etc.

**Application**

Forging Hammers, Heavy Gen Sets, Heavy Industrial Machines, Test Rigs, Heavy Presses, Crushers etc.



**Technical Data**

Load Capacity (Kg/cm <sup>2</sup> )	03-12
Thickness (mm)	50
Coeff. of Frition	0.8
Natural Frequency (Hz)	08-05
WorkingTemp Range ° C	-20 to +70
Shore A Hardness	60-65
Tensile Strength Kg/cm <sup>2</sup>	110
Elongation (%)	280
Compression set (at max %)	30
Oil & Chemical Resistance	Resistant to fuels, lubricating oils, water etc. used in the shop floor
Construction	Composite material made from Nitrile Rubber Cork Particles & Synthetic Particles

