



## DESCRIPTION

NSV Model NRP and NSP pads are produced from a high quality elastomer and are available in single ribbed. Pads are designed for 3.0 or 7.5 kg/cm<sup>2</sup> maximum loading. The elastomer is oil and water resistant and has been designed to operate within the strain limits of the isolator and to provide long life expectancy. NRP and NSP pads are available with rated deflections from 3 to 10 mm which can be cut or drilled to meet field requirements. Model NRP and NSP Pads can be used to isolate noise, shock, and high frequency vibration produced by mechanical, industrial, or process equipment located on grade or in other non-critical areas.

## APPLICATION

NSV Model NRP and NSP pads can be used to isolate noise, shock, and high frequency vibration, generated by mechanical equipment and industrial machinery located on a grade-supported structural slab. Vibration-proofing for generators, air compressors, water chillers and air handling units

### DIMENSION & SELECTION BY LOADS.

TYPE	Capacity		Deflection (mm)	Dimension (mm)		
	Recommend (Kg/cm <sup>2</sup> )	Max (kg/cm <sup>2</sup> )		A (mm)	B(mm)	C(mm)
NRP- 600 x 600 x 10	3.0	4.0	3	600	600	10
NRP- 600 x 600 x 12	3.5	5.0	3	600	600	12
NRP- 600 x 600 x 15	3.7	5.5	3	600	600	15
NRP- 600 x 600 x 20	4.0	6.0	3	600	600	20
NSP- 600 x 600 x 50	6.0	7.5	10	600	600	50



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