



Anti Vibration Neoprene Pads

Some applications do not warrant the expense of a custom made Vibration Control pad but do require some element of resilience in the installation.

Industrial Grade Neoprene pads provide an ideal low cost method to overcome slight surface irregularities on installation and fixing.

Offered in three hardness grades and 4 thicknesses this range can be supplied in flat sheets, rolls or pre cut into required pad sizes.

Typical examples being :

Positioning of precast concrete beams
structural steel.

Installation of sections of
Rail work installations.

Fitting bathroom pods into building structures
Sealing of flexible joints or expansion gaps.

Standard sizes and shapes.

All three grades are available in the following Thicknesses.

3 mm, 6 mm, 12 mm, 20 mm and 25 mm.

Other thicknesses are available on request. **Food grade Quality pads are available on request.**
All grades and thicknesses can be supplied in die cut pads, washers and bushing to suit Metric threads from M8 up to M 30

Technical Specification

Maximum Working Temperature 115°C
Minimum Working Temperature -20°C

Typical Deflection

Given as a percentage of original
thickness

Life Expectancy

Exceed 30 Years

Resistance to Water, steam & Brine.
Oil and common Fats

Excellent
Excellent.

Pad Grade	Maximum Load Capacity			Deflection at	Density
	N/sq mm	Kg/ Sq cms	PSI	Max Load %	Kg/M3
Soft	0.2	2.1	30	25%	1200
Medium	0.5	4.8	70	15%	1400
Hard	1.4	14.0	200	10%	1500

