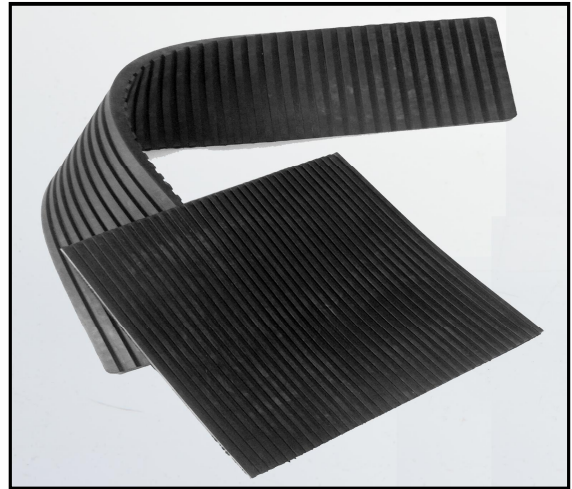




## Type JP370 Anti-vibration Mats

**Specification** Anti-vibration mats manufactured from neoprene rubber.

**Application** Stourflex anti-vibration mats are designed to provide a simple method of reducing noise and vibration on pumps, engines, fans and other high speed machinery. The neoprene rubber anti-vibration mat is oil resistant and suitable for use in engine plant rooms and work shops.



Part number	Length (mm)	Width (mm)	Thickness
JP370 A	1000	200	20

Part number	Length (mm)	Width (mm)	Thickness
JP370 B	400	400	10

Anti-vibration mats are available from stock in the sizes shown above 10mm thickness single ribbed and 20mm thickness double ribbed. Mats can be easily cut to size and fitted beneath concrete foundation blocks. They can also be bolted or glued to the floor underneath items of plant and machinery in need of isolation. .

To further reduce the transmission of noise and vibration in associated pipework, anti-vibration mats can be used in conjunction with Stourflex **Type JP365** spring hangers and **Type JP250** stainless steel universal hose assemblies.

Stourflex products should be installed in accordance with our fitting instructions.