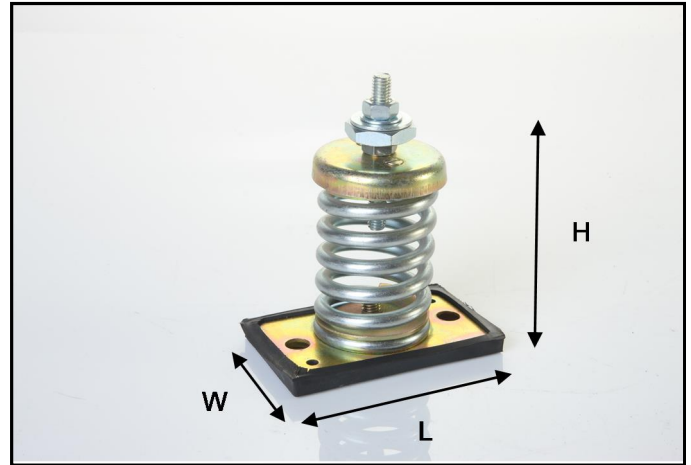




Type JP362 Open Spring Mount for High Loads

Specification Open spring mount consisting of helical steel spring bonded between neoprene rubber caps. Top cap fitted with fixing/levelling bolt. Bottom cap bolted to carbon steel zinc plated base plate.

Application Stourflex open spring mounts are designed to reduce noise and vibration on pumps, fans, chillers, air handling equipment and other small items of machinery.



| Part number | Maximum Load at 20mm Deflection (kg) | Maximum Load at 30mm Max Deflection (kg) | Length (mm) | Width (mm) | Height (mm) | Fixing Levelling Bolt Size (mm) |
|-------------|--------------------------------------|--|-------------|------------|-------------|---------------------------------|
| JP362 - 100 | 12 | 100 | 150 | 100 | 158 | M12 x 100 |
| JP362 - 250 | 25 | 250 | 150 | 100 | 158 | M12 x 100 |
| JP362 - 350 | 40 | 350 | 150 | 100 | 158 | M12 x 100 |
| JP362 - 400 | 60 | 400 | 150 | 100 | 158 | M12 x 100 |
| JP362 - 600 | 100 | 600 | 150 | 100 | 158 | M12 x 100 |

Where higher load ratings or greater deflections are required please contact our technical sales team who will offer a bespoke or multiple spring mount.

Stourflex open spring mounts should be sized and positioned to equally distribute and balance the load and deflection on the item of plant or equipment requiring isolation.

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