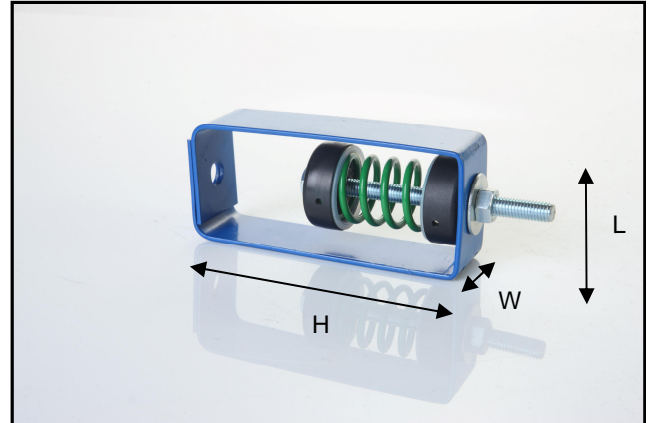




Type JP364 Spring Hanger

Specification Spring hanger consisting of single helical steel spring, bonded into glass filled nylon caps with low density polythene sleeves enclosed in a carbon steel frame with M8 x 100mm fixing levelling bolt.

Application Stourflex **Type JP 364** spring hangers are designed to reduce noise and vibration from suspended pipework and associated equipment such as fans, air handling units and pumps.



Part number	Maximum Load at 15mm Deflection (kg)	Maximum Load at 25mm Deflection (kg)	Length (mm)	Width (mm)	Height (mm)	Top Clearance Hole (mm)	Bottom Fixing Bolt (mm)
JP364 - 20	15	20	55	35	120	10	M8
JP364 - 50	35	50	55	35	120	10	M8
JP364 - 100	90	100	55	35	120	10	M8

Where higher loads or greater deflections are required the **Type JP365** or **Type JP366** spring hangers should be selected.

Stourflex spring hangers should be positioned to equally distribute the load and deflection on suspended pipework or equipment in need of isolation. Spring hangers should also be equally spaced over a distance to meet the requirements of the specification.

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