

# Ninja Spring Hanger Data Sheet



## Product Description

A wide range of steel spring hangers offering the optimum performance for low frequency vibration isolation.

Comprehensive load ranges and different fixing requirements offered.

## Design Features

Electro painted steel frame with other steel parts being HDG or powder coated.

Helical Steel Springs, colour coded and manufactured in the UK to BS1726 with nominal deflection up to 50mm

Includes bespoke 12mm dampening arrangement including rubber block.

50% Overload capacity

Slim version used on loads up to 50kg

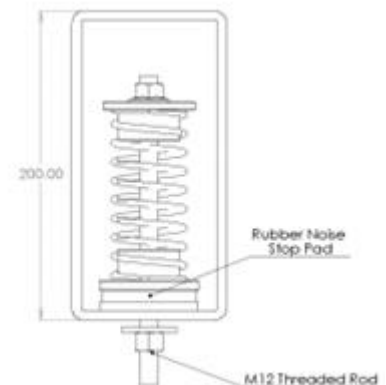
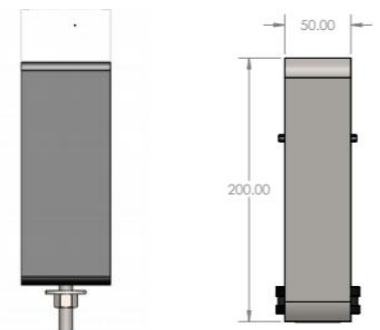
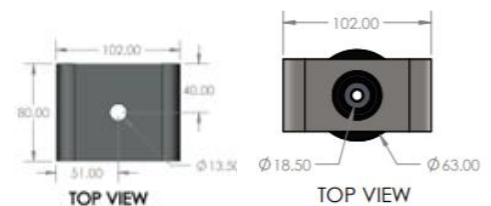
Pre-compression of spring possible before installation and can be delivered pre-set for ease of installation

Fitting via drop rod or direct to supporting structure.

M12 threaded rod for connection to pipework with 15 degs of allowable angulation

## Applications

- Pipework & Ductwork
- Suspended Plant
- Axial Fans & Fan Coil units
- Acoustic Ceilings



| Part Number  | Load (Kg) | Static Deflection (mm) | Spring Colour |
|--------------|-----------|------------------------|---------------|
| NINJA-005-50 | 5         | 50                     | DARK GREY     |
| NINJA-010-50 | 10        | 50                     | LIGHT GREY    |
| NINJA-018-50 | 18        | 50                     | CREAM         |
| NINJA-025-50 | 25        | 50                     | YELLOW        |
| NINJA-050-50 | 50        | 50                     | GREEN         |
| NINJA-075-50 | 75        | 50                     | ORANGE        |
| NINJA-100-50 | 100       | 50                     | RED           |
| NINJA-125-50 | 125       | 50                     | BROWN         |
| NINJA-150-50 | 150       | 50                     | BLUE          |
| NINJA-200-50 | 200       | 50                     | WHITE         |
| NINJA-250-50 | 250       | 50                     | BLACK         |
| NINJA-300-50 | 300       | 50                     | PINK          |
| NINJA-400-50 | 400       | 50                     | PURPLE        |