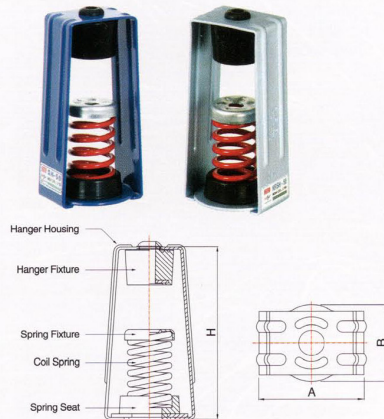


## SH TYPE SPRING HANGER (Deflection:25mm)



### ► Features

- Spring hanger prevents vibration generated from suspended equipments.
- Using a coil with a static deflection of 25mm, natural frequency can be maintained between 3~5 Hz.

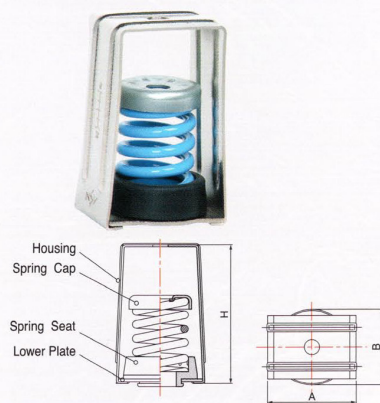
### ► Usage.

- Vibration-proofing for axial, in-line fans, suspended ceiling deck systems and the piping and ducts of machine or air handling rooms; high efficiency.

### DIMENSION & SELECTION GUIDE BY LOADS

TYPE	Capacity (kgf)	Spring Constant (kgf/mm)	Weight (kg)	Color	Dimension(mm)			
					A	B	H	Hanging Bolt
SH-A-10	10	0.4	0.70	Pink	82	60	172	M10
SH-A-25	25	1.0	0.80	Yellow				
SH-A-50	50	2.0	0.90	Red				
SH-A-75	75	3.0	1.00	Black				
SH-A-100	100	4.0	1.10	Blue	113	80	215	M12
SH-B-150	150	6.0	2.10	Brown				
SH-B-200	200	8.0	2.20	White				
SH-B-300	300	12.0	2.30	Orange				
SH-B-400	400	16.0	3.00	Pink	121	94	243	M16
SH-C-500	500	20.0	3.60	Green				
SH-C-600	600	24.0	4.00	Blue				
SH-C-750	750	30.0	4.50	Black				

## VH TYPE SPRING HANGER (Deflection:20mm)



### ► Features

- Spring hanger prevents vibration generated from suspended equipments.
- Using a coil with a static deflection of 25mm, natural frequency can be maintained between 3~5 Hz.

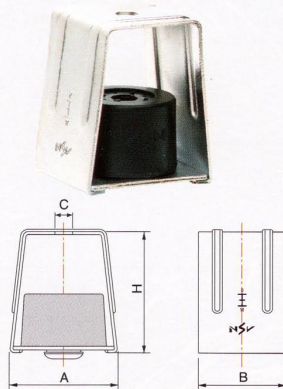
### ► Usage.

- Vibration-proofing for axial, in-line fans, suspended ceiling deck systems and the piping and ducts of machine or air handling rooms; high efficiency.

### DIMENSION & SELECTION GUIDE BY LOADS

TYPE	Capacity (kgf)	Spring Constant (kgf/mm)	Deflection (mm)	Weight (kg)	Color	Dimension(mm)			
						A	B	H	Hanging Bolt
VH-A	10	0.5	20	0.42	Pink	70	60	110	M10
	50	2.5		0.62	Red				
	100	5.0		0.77	Blue				
VH-B	150	7.5	20	1.40	Brown	96	79	170	M12
	200	10.0		1.50	White				
	300	15.0		1.60	Orange				
	400	20.0		1.65	Pink				

## RH TYPE RUBBER HANGER (Deflection:3.3~14.0mm)



### ► Features

- As using rubber (Deflection:3.3~14mm), maintains natural frequency to be 5~12Hz.
- It is able to install a Hanger rod through the hole in rubber part.

### ► Usage.

- Vibration-proofing for axial, in-line fans, suspended ceiling deck systems and the piping and ducts of machine or air handling rooms; high efficiency.

### DIMENSION & SELECTION GUIDE BY LOADS

TYPE	Capacity (kgf)	Spring Constant (kgf/mm)	Deflection (mm)	Weight (kg)	Dimension(mm)				
					A	B	C	H	Hanging Bolt
RH - A	25~100	60±5	1.5~5	0.42	65	50	φ12	80	M10
RH - B	150~400	60±5	4.5~12	0.8	88	70	φ14	104	M12
RH - C	500~750	60±5	13~18	1.1	105	75	φ20	120	M16