

# VH62

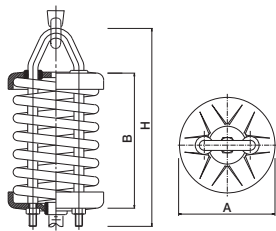
## Spring Hanger (Deflection : 50mm)

(The model name of VSH2 product has changed to VH62)

### • Features

Though it has the same features and intended purpose as VH62 type, it has a static deflection of 50 mm, which makes it best suitable for pipes and ducts in semiconductor plants. It uses a hanger-rod bolt on the upper-spring cap to fix onto equipment and the upper I-nut when installed on a suspended ceiling structure.  
(Option) The hanger rod can be installed using the hole on top/bottom plates to suspend the equipment.

- **Usage** - For high-efficient vibration control of axial, in-line fan, machine rooms, pipes in air-conditioning rooms and ducts
- For high-efficient vibration control of suspended ceiling deck system in, for example, acoustical laboratories and studios
- For pipes and ducts installed in semiconductor plants



### • Dimension & Selection Guide

Type	Capacity (kgf)	Spring Constant (kgf/mm)	Weight (kg)	Color	Dimension(mm)				
					A	B	H	I-Nut	Hanging Bolt
VH62-10	10	0.2	1.66	Pink	106	150	227	1/2"	M12
VH62-25	25	0.5	1.80	Yellow					
VH62-50	50	1.0	2.10	Red					
VH62-75	75	1.5	2.10	Black					
VH62-100	100	2.0	2.16	Blue					
VH62-150	150	3.0	2.12	Brown					
VH62-200	200	4.0	2.16	White					
VH62-300	300	6.0	2.30	Orange					
VH62-400	400	8.0	2.70	Pink					
VH62-500	500	10.0	2.42	Green					
VH62-600	600	12.0	2.28	Blue					
VH62-750	750	15.0	2.58	Black					
VH62-1000	1000	20.0	2.76	Yellow					

(NOTE) The mentioned size and scale can be altered to improve the quality performance and capacity of the product without any notice.

# RH10

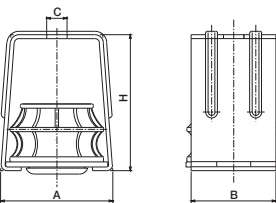
## Rubber Hanger (Deflection : 3.5~13mm)

(The model name of RH product has changed to RH10)

### • Features

RH10 type anti-vibration rubber hanger prevents the transfer of vibration generated from equipment or its parts to the structure, and its housing is strong enough to stand load transferred and avoid resonance. With the open rubber having a static deflection of 3.5~13 mm, it can maintain the system's natural frequency down to 5~12 Hz.

- **Usage** - For machine rooms, ventilators in air conditioning rooms and ducts
- For small fan and duct in line fan
- For structures suspended from the ceiling of, for example, studios and acoustical laboratories
- For ceiling mounted FCU



### • Dimension & Selection Guide

Type	Capacity (kgf)	Hardness (Hs)	Deflection (mm)	Weight (kg)	Dimension(mm)				
					A	B	C	H	Hanging Bolt
RH10-A	25~100	60±5	3.5~13	0.36	65	50	Ø12	80	M10
RH10-B	150~400		5.0~13	0.76	91	70	Ø14	102	M12
RH10-C	500~750		6.7~13	1.24	105	75	Ø20	120	M16

(NOTE) The mentioned size and scale can be altered to improve the quality performance and capacity of the product without any notice.

# RH20

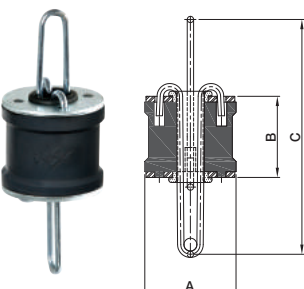
## Ceiling Rubber Hanger (Deflection : 5mm)

(The model name of CH product has changed to RH20)

### • Features

It is a vibration-control hanger equipped with galvanized steel inside vibration-proof neoprene rubber. It has two wires at the top and bottom, which are used to suspend objects when a bolt and nut are not available. It has a static deflection of 5.0 mm, capable of keeping the natural vibration down to 7 Hz.

- **Usage** - For machine rooms, small pipes in air-conditioning room and ducts
- For structures installed on the ceiling of, for example, studio and acoustical laboratory



### • Dimension & Selection Guide

Type	Capacity(kgf)	Hardness(Hs)	Deflection(mm)	Weight(kg)	Color(Steel)	Dimension(mm)		
						A	B	C
RH20-50	25~50	50±5	5	0.06	Silver	35	32	92
RH20-60	45~70	60±5		0.06	Gold			

(NOTE) The mentioned size and scale can be altered to improve the quality performance and capacity of the product without any notice.