LH-M Hanger

Feature:

★Spring diameter shall be not less than 0.8 times the compressed height of the spring at the design load. Springs shall have a minimum additional travel to solid equal to 50 percent of the actual deflection.

- ★With deflection scale .
- ★Fail safe design.
- ★Heavy wall construction.
- ★Noise and vibration isolation.
- ★ Maintenance free.
- ★Wide load range available.

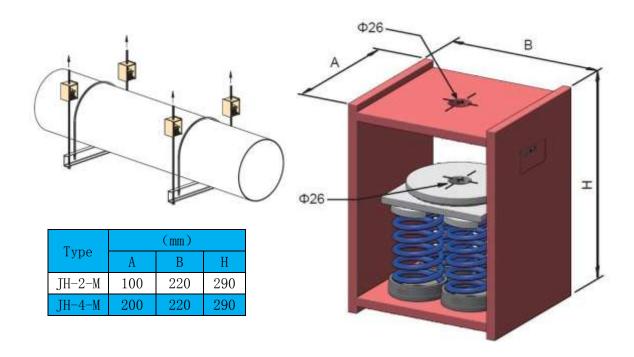
Applications:

- ★Hanging ceilings
- ★ HVAC ducting **Piping** networks . networks Fans Air handles



LIVA-EP

利瓦环保



Туре	Rated Capacity KG	Spring rate KG/mm	Rated Defl.	Color Code
LH-2-1200-M	1000~1200	48	25	Gray
LH-2-1400-M	$1200^{\sim}1400$	56	25	Yellow
LH-2-1700-M	1400~1700	68	25	Khaki
LH-2-2000-M	1700 [~] 2000	80	25	Dark Green
LH-4-2400-M	2000~2400	96	25	Gray
LH-4-2800-M	2400 [~] 2800	112	25	Yellow
LH-4-3400-M	2800~3400	136	25	Khaki
LH-4-4000-M	3400~4000	160	25	Dark Green