



Features

1. Low natural frequency
2. Stable natural frequency across a wide range of loading
3. High stability
4. They can be layered
5. Easy installation

Typical applications

Compressor, Pump, Blower, Transformer,
Lightweight equipment, Business machine,
Measuring instrument, Balance, Gymnasium,
Judo hall, etc.

Product number	Standard dimensions mm					
	D	H	d	d _i	ℓ	t
RM-60-2 H B N HN HB BN	60	35	M 8	11	30	2.3
RM-60-3 H B N HN HB BN	60	51	M 8	11	30	2.3
RM-80-2 H B N HN HB BN	80	46	M10	13	30	3.2
RM-80-3 H B N HN HB BN	80	67	M10	13	30	3.2
RM-120-2 H B N HN HB BN	120	66	M12	15	35	3.2
RM-120-3 H B N HN HB BN	120	97	M12	15	35	3.2
RM-160-2 H B N HN HB BN	160	86	M16	19	55	4.5
RM-160-3 H B N HN HB BN	160	126	M16	19	55	4.5
RM-230-2 H B N HN HB BN	230	114	M16	19	55	4.5
RM-230-3 H B N HN HB BN	230	168	M16	19	55	4.5

Product number	Load range N {kgf}		Deflection under standard load mm	Natural frequency Hz
	Standard load	Minimum load to maximum load		
RM-60-2 H B N HN HB BN	740 { 75 }	250 { 25 } ~ 980 { 100 }	10	7.5
RM-60-3 H B N HN HB BN	740 { 75 }	250 { 25 } ~ 980 { 100 }	15	6.2
RM-80-2 H B N HN HB BN	1500 { 150 }	490 { 50 } ~ 2000 { 200 }	13	6.3
RM-80-3 H B N HN HB BN	1500 { 150 }	490 { 50 } ~ 2000 { 200 }	20	5.3
RM-120-2 H B N HN HB BN	2900 { 300 }	980 { 100 } ~ 3900 { 400 }	20	5.2
RM-120-3 H B N HN HB BN	2900 { 300 }	980 { 100 } ~ 3900 { 400 }	30	4.3
RM-160-2 H B N HN HB BN	5900 { 600 }	2000 { 200 } ~ 7800 { 800 }	26	4.5
RM-160-3 H B N HN HB BN	5900 { 600 }	2000 { 200 } ~ 7800 { 800 }	39	3.7
RM-230-2 H B N HN HB BN	11800 { 1200 }	3900 { 400 } ~ 15700 { 1600 }	35	3.8
RM-230-3 H B N HN HB BN	11800 { 1200 }	3900 { 400 } ~ 15700 { 1600 }	53	3.2

B type is provided with hexagon nuts and spring washers. The elastomer is natural rubber and hardness spring 50.