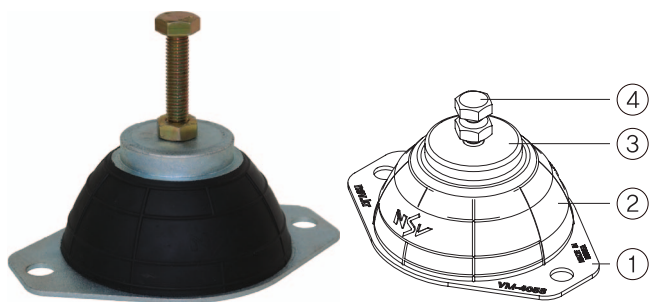
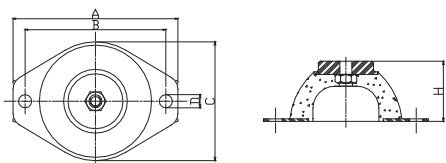


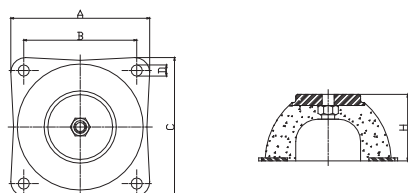
VM-4000 Rubber Mount (Deflection : 6~16mm)



VM-4053
VM-4058



VM-4078
VM-4100



■ Features

VM-4000 mounts is specifically designde to give large deflection at low loads. Although the mount design allows high deflection, the mountings are compact in weigh and easy to install. Provides passive vibration isolation on electronic instruments, measuring equipment and test cells.

■ Specification

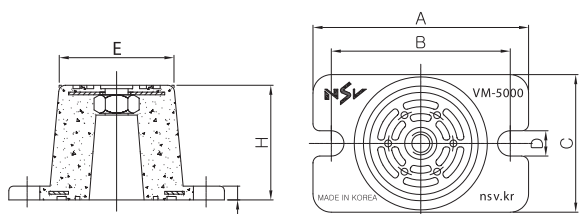
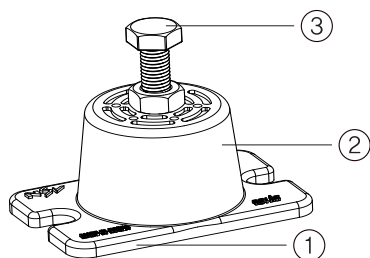
No.	Name of Components	Material	Standard
1	Lower Plate	SS400	KS D 3503
2	Body	CR	KS M 6617
3	Upper Plate	SS400	KS D 3503
4	Level Bolt	SS400	KS B 1002

■ Dimension & Selection Guide

Type	Capacity (kgf)	Hardness (Hs)	Weight (kg)	Dimension(mm)					
				A	B	C	D	H	Level Bolt
VM-4053	80	45	6	138	118	99	11	46.7	M12
VM-4058	100		9	150	128	108	12	54.7	M12
VM-4078	300		12	150	122	150	12	71.8	M14
VM-4100	500		16	200	160	200	13	93.8	M18

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

VM-5000 Rubber Mount (Deflection : 15mm)



■ Features

It is a mount with top and bottom reinforcing plates made of CR (neoprene) type synthetic rubber having excellent oil and ozone resistance. A round-shaped rib line is on the top and bottom of the mount to prevent slipping from the equipment and the guide hole for anchoring is on the base plate for easier installation. It is simple, but has the largest static deflection, which makes it the most efficient anti-vibration mount with a wide range of applications.

■ Specification

No.	Name of Components	Material	Standard
1	Base Plate	SS400	KS D 3503
		CR	KS M 6617
2	Body	CR	KS M 6617
3	Level Bolt	SS400	KS B 1002

■ Dimension & Selection Guide

Type	Capacity (kgf)	Hardness (Hs)	Spring Constant (kg/mm)	Weight (kg)	Dimension(mm)						
					A	B	C	D	E	H	Level Bolt
VM-5050	300	60±5	20	0.26	94	78	60	11	50	46	M10
VM-5065	500		34	0.52	122	102	82	13	66	60	M12
VM-5085	1000		67	0.84	150	128	104	13	87	65	M12
VM-5115	2000		133	1.54	188	164	130	14	114	68	M12

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