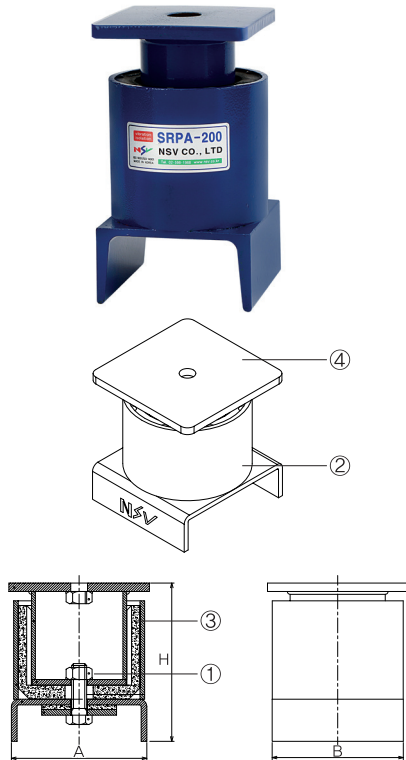


## SRPA

### Seismic Rubber Mount



#### ● Features

The mount is used as a guide by inserting a high-elastic resilient element inside a steel house if the purpose is to reduce stress due to thermal expansion that occurs between floors at the time of expansion and contraction, and as an anchor if the purpose is to isolate structure-borne noise in horizontal and vertical directions due to pressure change of fluid. The anchor and guide can reduce noise transfer but do not have enough elasticity to isolate vibration, so a spring isolated riser system is used to isolate vibration.

#### ● Product components

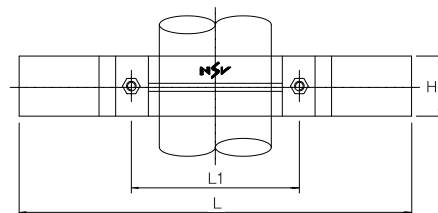
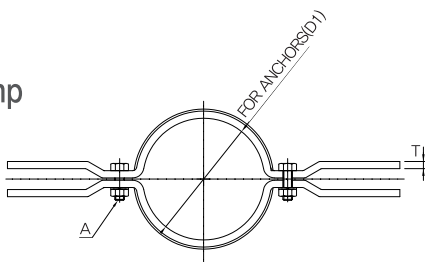
No.	Name	Material	Specification
1	Connection Bolt	SS400	KS B 1002
2	Lower Housing	SS400	KS D 3503
3	Resilient Element	CR	KS M 6617
4	Upper Housing	SPCD	KS D 3512

#### ● DIMENSION & SELECTION GUIDE BY LOADS

TYPE	Capacity(kgf)	Displacement (mm)	Dimension(mm)			
			A	B	H	Setting Bolt
SRPA-75	250	3	75	75	100	M12
SRPA-200	1500	5	108	100	140	M16
SRPA-350	6000	7	150	140	160	M16
SRPA-600	14000	7	230	220	230	M20
SRPA-800	22000	9	280	270	360	M24

## SPC

### Seismic Clamp



#### ● Max. permissible seismic force per clamp specification

TYPE	Dimension(mm)						Color
	Total length (L)	L1	D1(In dia.)	T	H	A	
SPC-Φ50	450	105	Φ60.5	6.0	50	M10	11.1
SPC-Φ65	450	125	Φ76.3	6.0	50	M10	
SPC-Φ80	450	137	Φ89.1	6.0	50	M10	
SPC-Φ100	550	171	Φ114.3	9.0	75	M12	15.8
SPC-Φ125	550	197	Φ139.8	9.0	75	M12	
SPC-Φ150	550	230	Φ165.2	9.0	75	M12	
SPC-Φ200	650	281	Φ216.3	9.0	75	M12	

NOTE: Specifications and dimensions may be changed without prior notice for the enhancement of product performance and quality.