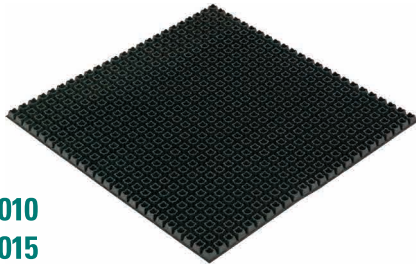
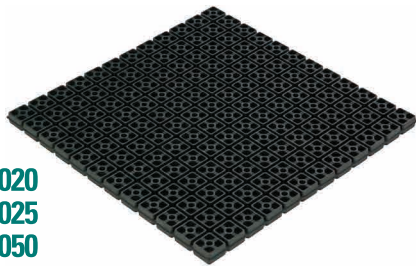


## VP-1000 Rubber Pad (Deflection : 4~10mm)

VP-1010  
VP-1015



VP-1020  
VP-1025  
VP-1050



### ■ Features

VP-1000 type is a vibro-isolation pad made of CR(neoprene) with excellent oil and ozone resistance. An advantage is a wide range of working load due to the projected net area designed calculating working load and statistic displacement separately. Its modular design allows cutting it into small pieces as you want to use.

### ■ Application

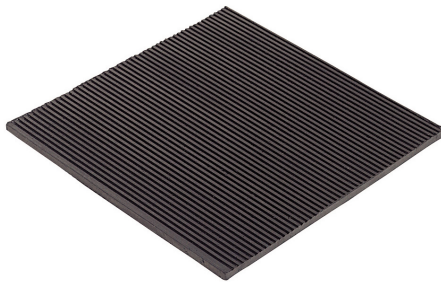
- ◆ In general, to control HF vibration by installing it under the bottom of the machine
- ◆ To damp vibration from generators/air compressors/chillers/air handling units
- ◆ To damp vibration form various kinds of machine installed on the solid base,
- ◆ To prevent transmission of vibration and noise through the structures

### ■ Dimension & Selection Guide

Type	Capacity (kgf)	Deflection (mm)	Hardness (Hs)	Dimension (mm)			
				width	Length	Thickness	Module Size
VP-1010	21,600	4	60±5	600	600	10	25 X 25
VP-1015	21,600	5				15	25 X 25
VP-1020	20,160	6				20	50 X 50
VP-1025	20,160	7				25	50 X 50
VP-1050	24,800	10				50	100 X 100

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

## VP-2000 Rubber Pad (Deflection : 3~6mm)



### ■ Features

VP-2000 type is a vibration isolation pad made of CR(neoprene) with excellent oil resistance and ozone resistance. It has the excellent vibration isolation performance from serrated patterns engaged from the top and bottom surface making no horizontal shift and having enough deflection. Since the ability to support a load is proportional to the surface area, it can be used in various ways. Especially, it is an optimum vibro-isolating pad for structure borne sound. It can be designed into layered structure. With the large value of corresponding static displacement to the same load, the natural frequency of the lower system is variable.

### ■ Application

- ◆ In general, to control HF vibration by installing it under the bottom of the machine
- ◆ To damp vibration from generators/air compressors/chillers/air handling units
- ◆ To damp vibration form various kinds of machine installed on the solid base,
- ◆ To prevent transmission of vibration and noise through the structures

### ■ Dimension & Selection Guide

Type	Capacity(kgf)	Deflection(mm)	Hardness(Hs)	Dimension(mm)		
				width	Length	Thickness
VP-2008	16,000	3	60±5	600	600	8
VP-2010	16,400	4				10
VP-2012	16,800	4				12
VP-2015	17,600	5				15
VP-2020	18,000	6				20

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