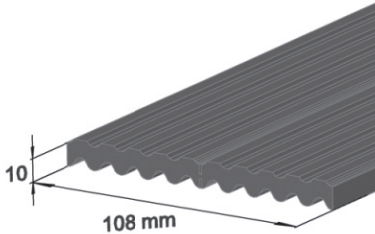


# Vibro-STRIP

## ANTI-VIBRATION RUBBER STRIP

### Description

**Vibro-Strip** is primarily used at the base of machinery to achieve vibration control. It can also be used as an elastic pad between the structural parts (columns, walls, bridges, tanks, e.t.c.) for smoothing out structural forces. It can be easily cut in any dimension (e.g. washers) according to the weight of the supported machine. It can also be easily cut in the middle due to its special V-shape form. It has various ways of installation according to the amount of vibration reduction required. For example it can be used in single or double layer to increase the thickness hence the deflection. There are several other applications combinations, which can be customly used.



### Characteristics

Dimensions : Thickness (max) 10 mm, Width 108 mm.  
Available in rolls of 3m length.

### Dynamic Characteristics

Natural frequency  $f_n = 30\text{Hz}$  (for perpendicular load in a single layer)  
Load range  $1\text{-}3\text{ kg/cm}^2$  (1 per 3 tonnes per linear meter)

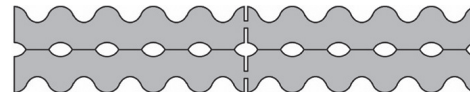


## WAYS OF INSTALLATION

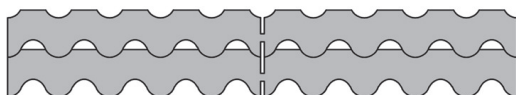
### Single Layer



### Double layer, one layer on the other (inverted)



### Double layer, one layer on the other



### Double layer, one layer inside the other



Design and Production according to Quality Management System ISO 9001.2008 & Environmental Management System ISO 14001.2004