



Features

Type GK is a heavy duty mounting with excellent flexible characteristics in both vertical and lateral planes. Deflection up to 30 mm is possible making type GK suitable for installations with low disturbing frequencies.

Installation is simple, eliminating traditional methods of attachment to machinery or support structure.

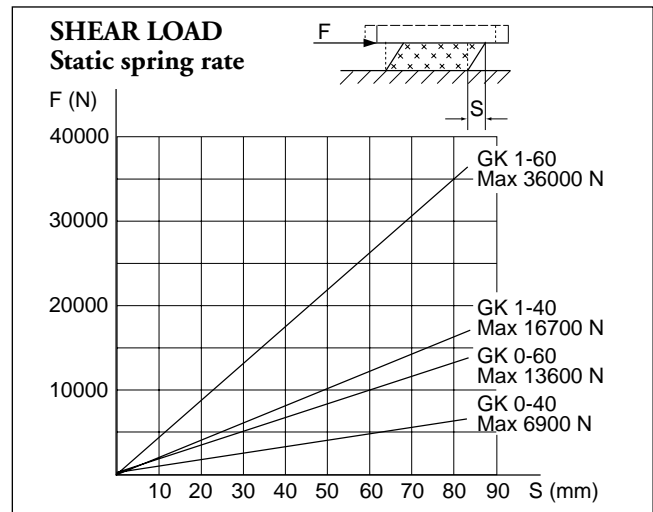
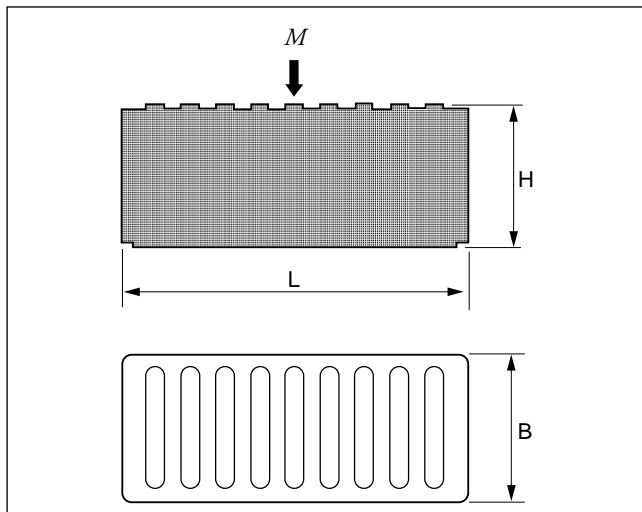
Novibra® type GK

Mounting type GK is specifically designed for isolation of heavy machinery with low interfering frequencies. It is widely used under concrete foundations supporting heavy machinery.

The long narrow section enables type GK to be suitable for fitting under a common structural frame supporting different equipments.

Typical fields of application are:

- Rolling mills
- Mixers
- Gearboxes
- Industrial fans
- Paper mills
- Converters
- Sound enclosures
- Floating structures



Type	Art.No.	Dimensions in mm			Weight (kg)	M-Max(kg)
		L	B	H		
GK 0-40 (40° IRH)	1534080	195	175	150	5.2	1800
GK 0-60 (60° IRH)	1861630	195	175	150	5.7	3800
GK 1-40 (40° IRH)	67959	400	175	150	10.7	4000
GK 1-60 (60° IRH)	67967	400	175	150	11.8	8000

Note: The natural frequencies and degrees of isolation are based on dynamic characteristics of the mountings.

