

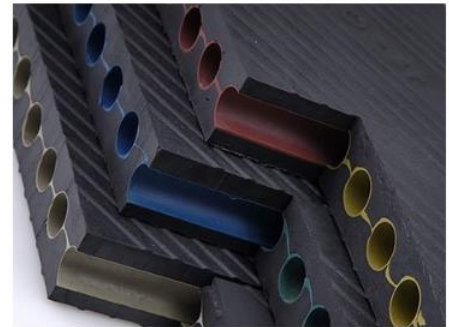
# TECHNICAL DATA SHEET

Decibel EP 60

## Vibration insulating pad Vibro Decibel EP

**Product description and Technical Specification:**

The anti-vibration elastic pad Vibro - EP is made from high quality meters of the elasticity combined with special add-ons, which increase the permanence and the vibro-elastic qualities. The cylindrical holes increase the scope of elasticity and in this way they improve it's anti vibration qualities. The anti-vibration pad is developed in three types - grey, blue and red. Every type responds to a different bearing capacity. The scope of the load depends on the sizes and the type of the pad.

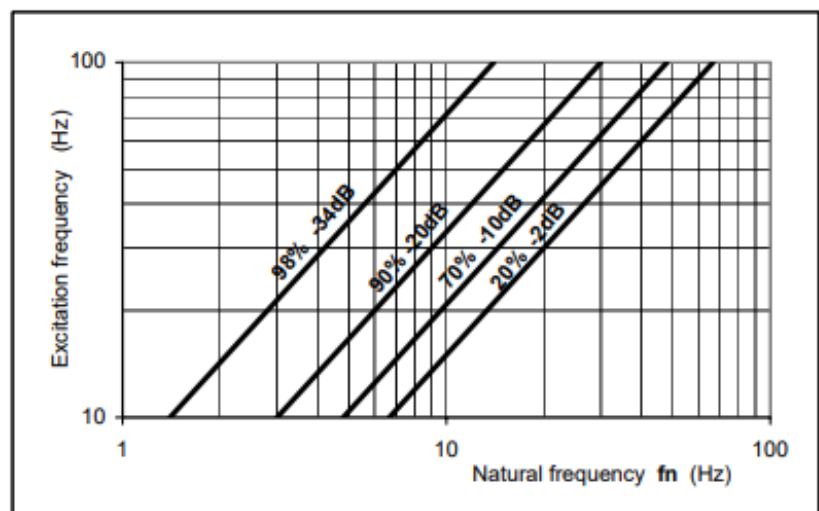


- Anti – vibration elastic pad
- Elastomeric special rubber
- Easy to install

TECHNICAL CHARACTERISTICS	Unit	Value
Thickness	mm	25
Length	mm	60
Width	mm	60
Maximal load range	kPa	180-400

DYNAMIC CHARACTERISTICS	Unit	Value
Deflections /at maximum load/	mm	5
Natural Frequency /at maximum load/	Hz	7

VIBRATION REDUCTION CHART



TECNICAL CHARACTERISTICS	Standard	Color code	Stiffness Shore(A)
Shore hardness	ISO 7619-1 & ISO 868	Red	40 Sh
		Blue	55 Sh
		Grey	70 Sh