Product info

Anti-Vibration System

Art.: 05.3371.0000
Roll 22,5 cm x 10 m



Anti-Vibration Plates are self-adhesive insulation plates, which prevent unpleasant and even harmful resonance in a large range of applications.
Anti-Vibration System features an extremely flexible layer of bitumen covered in an aluminium film. Due to its extremely high flexibility this product can be applied through the smallest openings, in cavities for example.

Anti-Vibration Plates absorb unpleasant and harmful vibrations and in this way prevent cracks appearing in welded joints and sealant joints as well as tinny noises in cavities.
Anti-Vibration Plates are extremely flexible, meaning they can be applied in all corners and bends. They are made in a number of original OEM structures, so that in the event of damage they can be used to return a vehicle to its original condition.
Anti-Vibration Plates can be sprayed over using just about any modern paint system.

Anti-Vibration Plates can be applied in a vehicle to absorb the resonance of the engine and the road surface. On the roof panel and on the side and rear bulkhead, Anti-Vibration Plates can considerably increase the stability of thin sheet materials, thereby restricting vibrations and the resonance that accompanies this to a minimum.

Anti-Vibration Plates are available in various types:

Anti-Vibration System is an extremely flexible layer of bitumen covered with an aluminium film. Due to its extremely high flexibility this product can be applied through the smallest openings, in cavities for example. This variant is available on a roll (22,5 cm x 10 m).

Anti-Vibration Plates (Flex) are smooth and flexible rubber sheets. This heavy-duty finish has been developed to absorb as much vibration as possible. It is available in sheets of 22,5 cm x 50 cm.

Anti-Vibration Plates (Superflex) are smooth and extremely flexible rubber sheets. Due to their flexibility these plates will exactly follow the moulded surface and, if applied at the right temperature, they will not show any cracking on sharp edges. With these plates, vibrations and resonances can be absorbed even better than before. This variant is available in sheets of 22,5 cm x 50 cm.

Anti-Vibration Plates (Diamond) are sheets made of flexible polymers. This finish has a common, original OEM diamond structure and is available in sheets of 22,5 cm x 50 cm.

Anti-Vibration Plates (Honeycomb) are sheets made of flexible polymers. This finish has a new, common original OEM honeycomb structure and is also available in sheets of 22,5 cm x 50 cm.

The roll or sheet finishes make it possible to obtain the right shape or measurement for just about every type of damage.
For sound and temperature insulating it is recommended to use the Innotec dB Killer.

- 100% flexible and therefore easy to use.
- Offer good adhesion at a temperature of +5°C.
- Sunlight and water resistant.
- Can be painted over using just about any modern paint system.
- Resistant to high temperatures and water.
- Applications for floor panels, doors, boot spaces, etc.
- Always available in the right OEM structure.

www.innotec.eu/1395

A member of group
PCS Innotec International N.V.