

## High Grade , Ribbed Anti Vibration Sheet , Series DE

Dynemech's DE Series Anti Vibration Sheets are engineered to effectively absorb and isolate vibrations and shocks encountered by industrial machinery. These specialized elastomeric sheets offer a multitude of benefits for the maintenance and protection of industrial equipment machinery & prevent transmission of disruptive vibrations to surrounding structures.

### Versatile and Effective

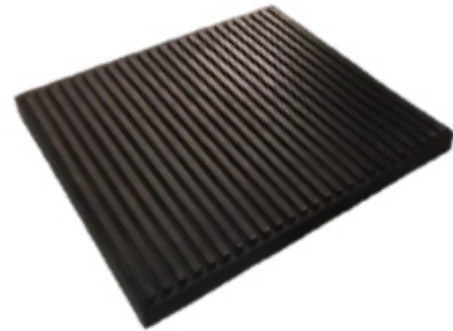
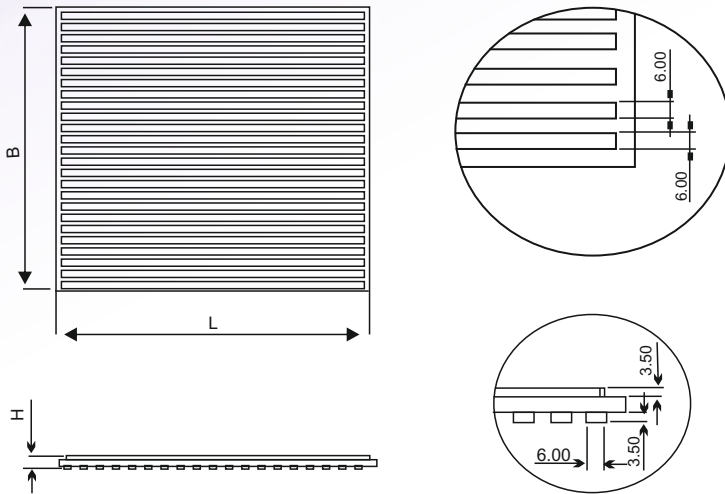
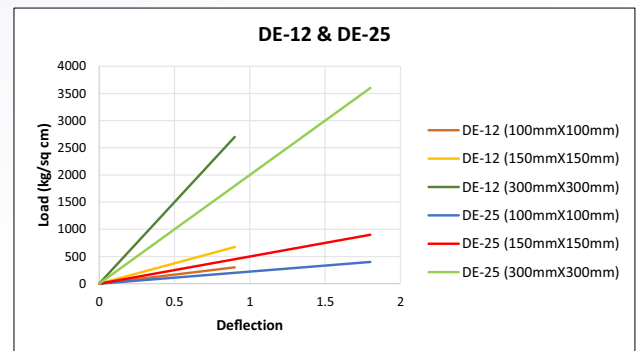
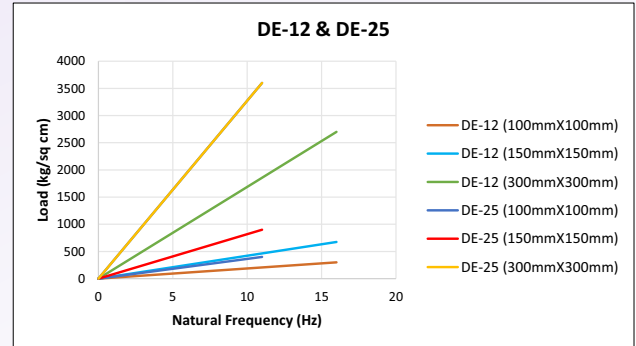
- Versatile usage across diverse machinery and equipment types.
- Significantly extend equipment lifespan through effective vibration damping.
- Cost effective.
- Engineered for lasting durability and reliable vibration isolation.

### Key Benefits of Using DE Series Anti-Vibration Sheets

- Protect floors, personnel and machines from harmful vibrations.
- Reduce noise levels by absorbing vibration-induced structure borne noise.
- Safeguard equipment/machinery against shock forces and impacts.
- Preserve structural integrity of equipments over continues operation.
- Prevents "machine-walking"
- By isolating vibrations, reducing noise, and guarding against shock and impact vibrations, they play a pivotal role in maintaining a safe and efficient industrial environment.

### Wide- Ranging Applications - Industrial and commercial

- Pumps, engines, and exhaust systems.
- Air conditioners, compressors & HVAC Equipments.
- Conveyors.
- Diesel Generators.
- Fans.



### DE Anti Vibration Sheet

S. No	Model	Load Capacity (Kg)	Length L (mm)	Width B (mm)	Thickness H (mm)	Natural Frequency (Hz)	Coefficient of Friction
1	DE-12	300	100	100	12	10	0.8
2	DE-12	675	150	150	12	10	0.8
3	DE-12	2700	300	300	12	10	0.8
4	DE-25	400	100	100	25	7	0.8
5	DE-25	900	150	150	25	7	0.8
6	DE-25	3600	300	300	25	7	0.8