

EASYFLEX

ACOUSTIC ISOLATION SYSTEMS



WALL MOUNT BRACKET

APPLICATIONS

ARCHITECTURAL STUDIOS

GYMS

THEATRES

MECHANICAL ROOMS

- **Adds structural integrity to long and tall gypsum board walls.**
- **Prevents wall buckling during a seismic event.**
- **Provides structural stability without sacrificing acoustic performance.**
- **Placed internally to absorb positive and negative axial forces.**



ACOUSTICAL FURRING CLIP

APPLICATIONS

RECORDING STUDIOS

COMMERCIAL BUILDINGS

THEATRES

AUDITORIUMS

HOTEL ROOMS



- Offers significantly higher STC values than drywall attached to resilient channel.
- Low cost for high performance.
- Uses natural rubber for effective sound isolation.
- Flexible snap-on clips for easy installation on drywalls.

WALL ISOLATION CLIP

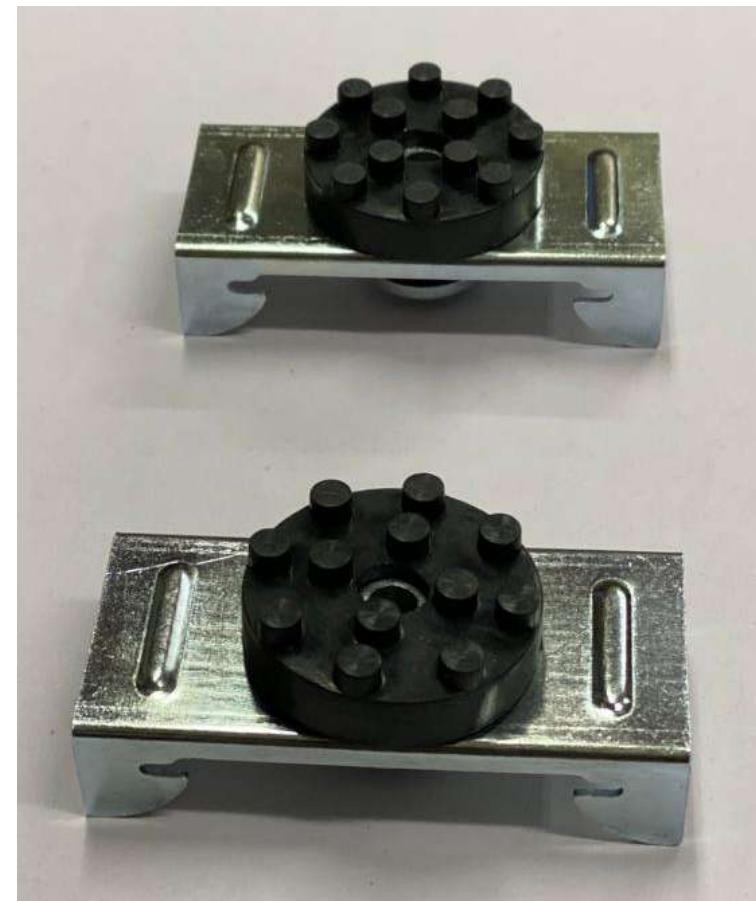
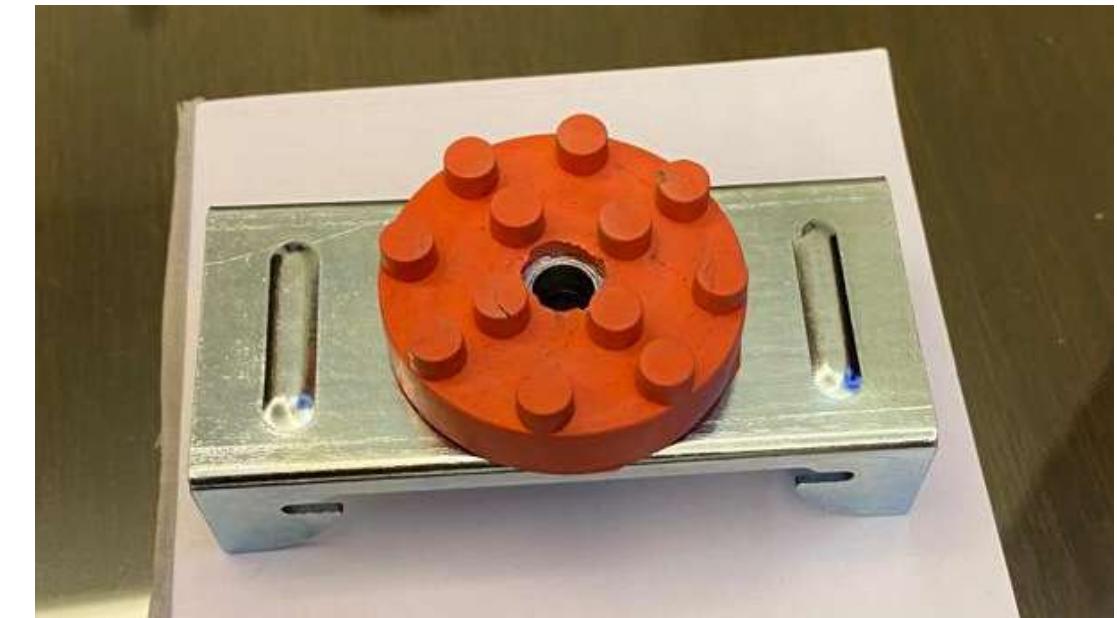
APPLICATIONS

MUSIC STUDIOS

HOTEL ROOMS

HOME THEATRES

- **Creates high STC (Sound Transmission Classification) for your wall and ceiling assembly (drywalls).**
- **Used for vibration control of structure-borne noise as well as impact noise transmission.**
- **Simple, low installation costs.**
- **Effective – upto additional 25 dB performance.**
- **Reliable 2 part system.**
- **Contributes to LEED certified buildings as they are made from recycled components.**
- **Designed for use with wood, steel or concrete application.**



JACK UP MOUNT

APPLICATIONS

MUSIC STUDIOS

GYMS

THEATRES

SWIMMING POOLS

ARCHITECTURAL BUILDINGS

- **Creates a floating floor with air gap to effectively isolate noise and vibration.**
- **Various load capacities available.**
- **Helps to create 1" to 4" air gap for effective isolation.**
- **Easy and fool-proof installation.**



SPRING & NEOPRENE HANGER

APPLICATIONS

FANS

AIR HANDLING UNITS

FAN COIL UNITS

DUCTWORK

PIPING

- Provide high efficiency isolation from structure-borne noise and vibration.
- Used to isolate ceiling suspended sources of noise and vibration.
- Wide range of load capacities available.
- Fast and easy installation.



CLOSED SPRING VISCOUS DAMPER

APPLICATIONS

FANS

BLOWERS

PUMPS

CENTRIFUGES

GENERATORS

- Effectively isolates noise and vibration from large reciprocating machinery.
- Viscous Damping fluid helps in bringing down unacceptable system resonances.
- Available in varying load capacities.



VIBRATION ANALYSIS

With our exceptional engineering expertise, we excel at troubleshooting, upgrading, and retrofitting systems to ensure swift and enduring functionality.

We understand that machine requirements and dynamic behavior can evolve over time, often leading to operational issues due to faulty installations, piping misalignments, or foundation errors. Such problems can result in substantial revenue loss, particularly in leased premises.

At our manufacturing facilities, equipped with cutting-edge technology, we leverage our extensive field experience and design skills to deliver inventive and cost-effective solutions to address your bearing concerns.

Our seasoned engineers utilize advanced diagnostic tools to conduct comprehensive engineering evaluations and assist you in resolving operational challenges efficiently.

PROJECTS - ACOUSTIC ISOLATION

MADRAS TALKIES	CHENNAI
AUDIO MATRIX STUDIO	KERALA
MAHATTA MALL	NEW DELHI
AURIC HALL	PUNE
FUJEIRAH BUSINESS CENTER	UNITED ARAB EMIRATES
PUNJAB MILL	PUNJAB
INFOSYS LIMITED SEZ	PUNE
AURANGABAD INDUSTRIAL TOWNSHIP	AURANGABAD

Easyflex 

Head Office

Easyflex Unit 1 | Noida, India | +91 9953130201 | sumer@easyflex.in

Regional Offices

Chennai | Hyderabad | Toronto, Canada