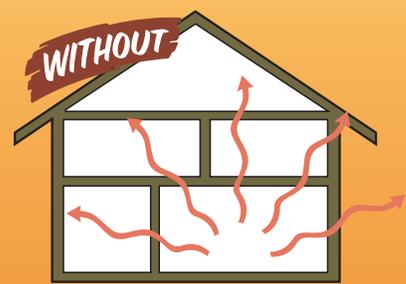


HEAVY DUTY

DynaPad™

UNDER-CARPET SOUND BARRIER

DynaPad is an effective four-part composite sound barrier that dramatically reduces sound transmission. Easy to install, DynaPad can be used in place of, or in addition to existing carpet pad. Use DynaPad on floors above or below the home theater to prevent unwanted noise transfer outside the room while creating an optimal acoustic environment inside the room.

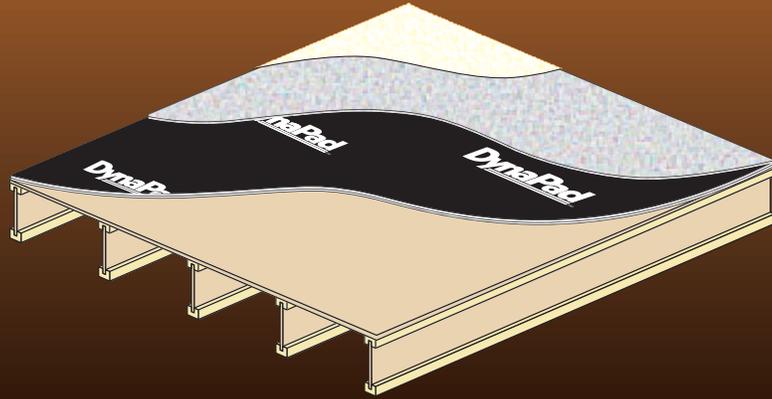


FOR USE ON FLOORS UNDER THE CARPET

ISOLATE
LISTENING
SPACES

MAXIMIZE
SONIC
PRIVACY

BLOCK
NOISE
THRU FLOORS



4 LAYERS OF QUIET COMFORT



- HEAT-SEALED, URETHANE MOISTURE BARRIER
- HIGH EFFICIENCY SOUND SOAKER FOAM
- HEAVY DUTY DYNIL NOISE BARRIER
- HIGH EFFICIENCY SOUND SOAKER FOAM

Not Only For The Theater

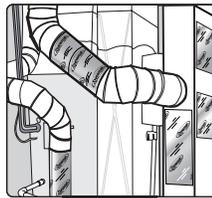
Although optimized for home theater use, DynaPad is perfect for areas where silence is needed. DynaPad installed in the upstairs bedroom ensures a quiet sleep even if the kitchen dishwasher is running. Use DynaPad throughout your home and get "Better Sound" and "Quieter Living".

PART NO. 50110
DynaPad 112.5 sq.ft
1/2" thick x 54" x 25' roll

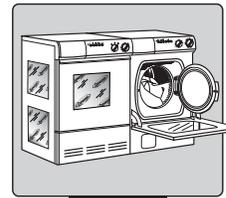
PEEL & STICK!



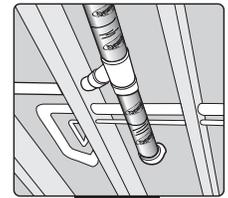
STOP NOISE AT THE SOURCE



DUCT WORK



APPLIANCES

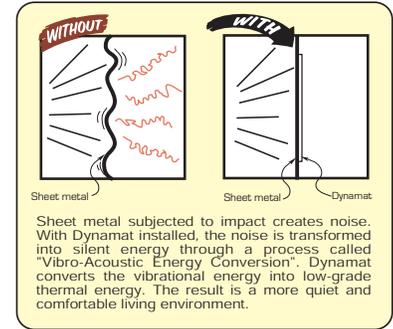


SOIL PIPES

Unwanted noise produced by vibrating sheet metal is a common problem in every household. Appliances, air conditioners, duct work and piping create irritating noise problems that keep you from enjoying music, movies and everyday family life. All these items are made from sheet metal and can be made quiet with an application of Dynamat.

Dynamat Xtreme is a very thin, light-weight, constrained-layer vibrational damper. Dynamat Xtreme has a self-adhesive peel and stick backing with a high level of tack that conforms and fuses easily to sheet metal and any other hard substrate.

Dynamat solves noise problems! # 50400 Xtreme Utility Pak 6.6 sq.ft. (0.61 sq.m.)
50455 Xtreme Bulk Pak 36 sq.ft. (3.3 sq.m.)



Sheet metal Sheet metal Dynamat

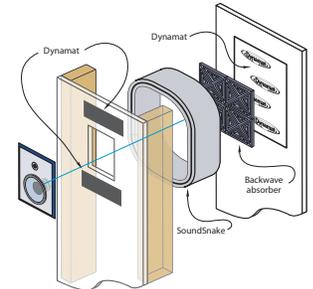
Sheet metal subjected to impact creates noise. With Dynamat installed, the noise is transformed into silent energy through a process called "Vibro-Acoustic Energy Conversion". Dynamat converts the vibrational energy into low-grade thermal energy. The result is a more quiet and comfortable living environment.



FOR IN-CEILING SPEAKERS

DynaBox is a unique retrofitable ceiling speaker enclosure that completely encases the speaker, effectively reducing sound migration between rooms, ceilings and floors. DynaBox is ultra-flexible which enables it to be completely collapsed for installation. This revolutionary design makes the DynaBox extremely easy to retrofit through existing speaker openings or install in new construction. DynaBox projects more clear sound into the room and reduces unwanted sound traveling outside the room.

50306 DynaBox in-ceiling enclosure
17.25" x 12.25" x 6.5"
(43cm x 31cm x 16cm)

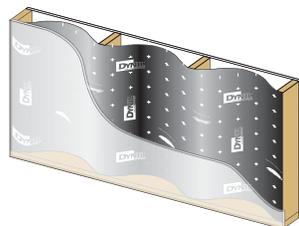


FOR IN-WALL SPEAKERS

En-Wall Enclosure Systems combine Dynamat Xtreme, Back-wave absorber and the SoundSnake to damp, diffuse and decouple in-wall speakers. En-Wall significantly reduces wall vibration, projects more clear sound into the room and reduces unwanted noise transfer through walls. En-Wall encases in-wall speakers creating an optimal acoustic environment for delivering premium sound quality.

50504 4" stud En-Wall Enclosure System
50506 6" stud En-Wall Enclosure System

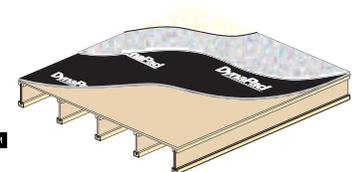
Simple retrofit installation!



Dynil is a dense, ultra-pliable acoustic barrier that prevents sound transmission through walls, floors and ceilings. Dynil works to prevent unwanted noise transfer outside the room while creating an optimal acoustic environment in the room.

Dynil makes any room quieter and is ideal for the home theater, home office, nursery, exercise room, study, laundry room, and bedroom. Use Dynil throughout your home for "Better Sound" and "Quieter Living".

50100 Dynil 112.5 sq. ft. (10.4 sq.m.)
0.095" thick x 54' x 25' roll
(2.4mm thick x 1.37m x 7.62 m roll)



DynaPad is an effective, four-part, composite sound barrier that dramatically reduces sound transmission. Easy to install, DynaPad can be used in place of, or in addition to existing carpet pad. Use DynaPad on floors above or below the home theater to prevent unwanted noise transfer outside the room while creating an optimal acoustic environment inside the room.

50110 DynaPad 112.5 sq. ft. (10.4 sq.m.)
1/2" thick x 54' x 25' roll
(12.7mm thick x 1.37m x 7.62m roll)