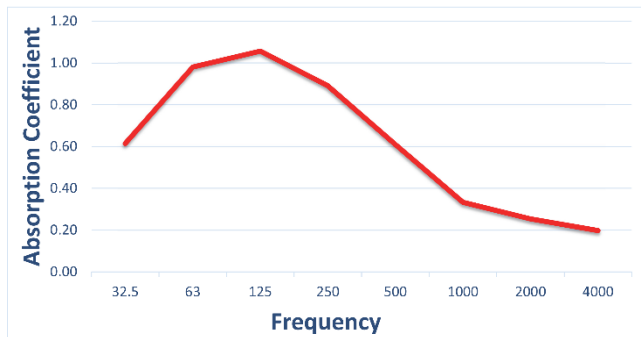


# Modex™ Plate



The sound absorption chart above represents the octave band performance of the Modex™ LF in a reverberation chamber per ISO 354.

Frequency	Absorption Coefficients
32.5	0.61
63	0.98
125	1.06
250	0.89
500	0.61
1000	0.33
2000	0.25
4000	0.20

## PRODUCT OVERVIEW

The **Modex™ Plate** is absorptive primarily in the bass frequencies to balance modal distributions without affecting the mid and high frequencies. A damped plate mechanism is able to offer bass control over several octaves.

## SIZING

Panel dimensions are fixed:  
49-1/4" height x 33-1/4" width x 6" depth

## LEED CREDITS

MRC4, MRC5, MRC7  
EQc4.2, EQc4.4  
Schools EQp3, Schools EQc9

## CORE FIRE RATING

Class A per ASTM E-84



## FINISH

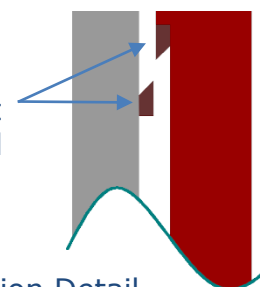
The **Modex™ LF** panels can be wrapped in any of several panel fabrics offered in the industry that have appropriate acoustical performance.



## INSTALLATION

**Modex™ Plates** can be easily and quickly hung on any wall or ceiling surface using the provided wall cleat.

Pre-attached beveled cleat sits into wall mounted cleat (provided). Add mechanical fasteners as necessary.



Section Detail