

zindra[®]
ACOUSTIC SOLUTIONS

Zindra[®] Acoustic Panel

Delivers on Style and Function

Zindra[®] is the ideal material for absorbing internal sounds to reduce the noise level in a space. Available in a wide range of colours, Zindra[®] can be used for a variety of applications at an affordable price.

Zindra[®] Acoustic Panel is the perfect solution for your application where acoustic performance as well as aesthetics are required. Zindra[®] has a wide range of colours and ease of use making it the ideal material for commercial, hospitality and institutional projects.

Key Features

- Easily Fabricated & Installed
- Variety of colours (colour all the way through)
- Digital Print capabilities
- Standard Sheet Size: 2800 x 1225mm
- 12mm or 24mm option
- NRC Rating = 0.45 (12mm) and 0.75 (24mm)
- Recyclable
- Indoor use only
- Reduces echos, background noise and reverberations
- Group 1 Fire Rated*

*documents available upon request.

Applications

- Digital Print
- Perfect for use on walls, ceilings and screens
- Suitable for commercial, hospitality and industrial projects

Please contact us for any custom corporate colour enquiries!



Zintra® Benefits

WHAT ARE THE BENEFITS OF ADDING AN ACOUSTIC SOLUTION TO YOUR SPACE?



1

REDUCE ECHOS, BACKGROUND NOISE AND REVERBERATIONS



2

IMPROVE SOUND QUALITY FOR CLEAR CONVERSATIONS



3

IMPROVE THE PEACEFULNESS OF YOUR ROOM



4

IMPROVE THE AESTHETICS OF YOUR SPACE

WHAT IS AN NRC RATING?

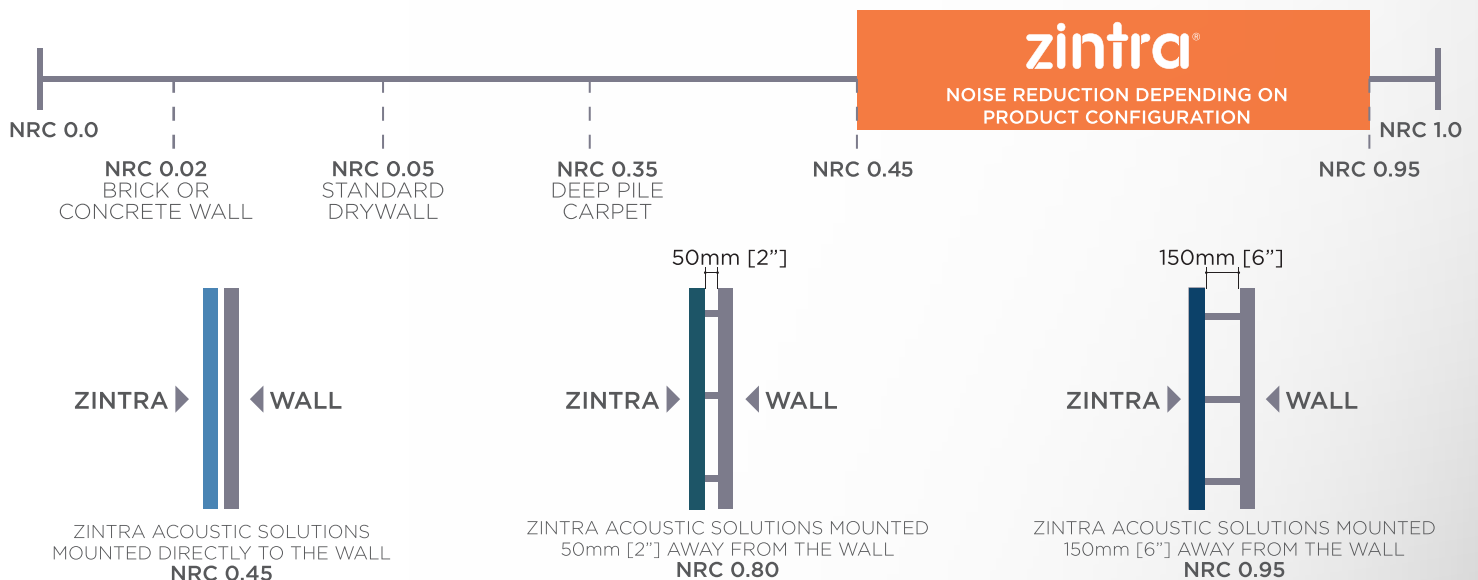
NRC is short for **noise reduction coefficient** and is a measurement of how much sound a surface absorbs. An acoustic solution's performance is measured using this rating:

NRC RATINGS RANGE FROM



A ZERO RATING MEANS A MATERIAL **ABSORBS 0%** OF THE SOUND ENERGY THAT REACHES THE MATERIAL. **REFLECTS 100% BACK.**

A 1.0 RATING MEANS A MATERIAL **ABSORBS 100%** OF SOUND ENERGY THAT REACHES THE MATERIAL. **REFLECTS 0% BACK.**



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