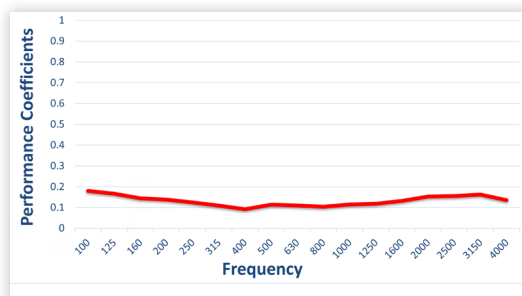
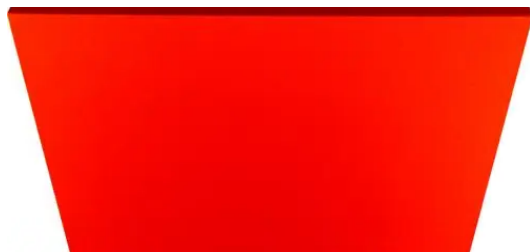


Reflector™ Panel



REFLECTION

WALLS & CEILINGS



Red = Absorption Coefficient

Additional test data is available – please see the Supplementary Acoustical Data Charts online or contact your local RPG Sales Representative.

Frequency	Absorption Coefficient
100	0.18
125	0.17
160	0.14
200	0.14
250	0.12
315	0.11
400	0.09
500	0.11
630	0.11
800	0.10
1000	0.11
1250	0.12
1600	0.13
2000	0.15
2500	0.15
3150	0.16
4000	0.14
NRC	0.15
SAA	0.12

PRODUCT OVERVIEW

To achieve their best performance, many spaces require all three primary acoustical surfaces: absorptive, diffusive, and reflective. Spaces purpose-built for music rehearsal, such as band and choral rooms, and verbal communication, such as classrooms and lecture halls, can benefit from late-order, simple, healthy reflections. The **Reflector™ Panel** is an MDF core with a fabric wrap.

SIZING

- Standard Panels: 2' W x 2' L, 2' W x 4' L, 2' x 6' L, 2' W x 8' L, 4' W x 4' L, 4' W x 6' L and 4' W x 8' L x 3/4" D
- Maximum Panel: 5' W x 12' L (Custom panel widths, lengths and depths are available)
- Material Thickness: 3/4"
- Each panel weighs approx. 2.50 lbs/ft²

CORE FIRE RATING

Class A (per ASTM E-84)

FINISH

The **Reflector™ Panel** can be wrapped with any opaque fabric.

INSTALLATION

Mounting options for the **Reflector™ Panel** include wall systems (Z-clips, direct screw attached), either surface-mounted or with a variety of cavity depths starting at 1" total system depth, or ceiling systems (Torsion Springs for downward access, RPG C-clips for lift and shift access, direct screw attached) with options for standard 15/16" HD T-grid supplied by others.

