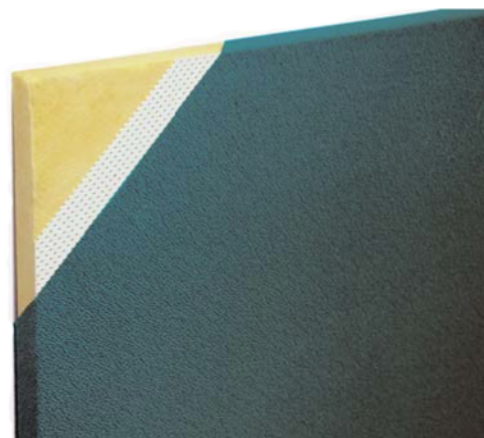


WALL PANELS
O-X400
HIGH ABUSE
WALL PANELS

Spec Data Sheet OX-105



- ◆ **High-quality, economical, multi-purpose panels**
- ◆ **Excellent acoustical performance**
- ◆ **Class A fire rated**
- ◆ **Standard, designer or C.O.M. fabric**



Oelex Acoustical Wall Panels by Oeler Industries, Inc. are the solution for areas that require noise reduction and are available in a variety of models for various applications. The **O-X400** Wall Panel is manufactured specifically as a high abuse absorber panel that offers both excellent absorption and high durability. Application for the O-X400 panels includes gymnasiums, schools, universities, prisons, recreation centers and any area where excess reverberation and abuse resistance is required.

O-X400 High-Abuse Wall Panels are constructed using a high impact $\frac{1}{8}$ " thick perforated co-polymer underlayment laminated over a 1" or 2" thick 6-7 PCF fiberglass absorber core. The panels are fully wrapped in standard, custom or C.O.M fabric. Panels are available in $1\frac{1}{8}$ " and $2\frac{1}{8}$ " thickness with sizes up to a maximum of 4' x 10'.

O-X400 panels are easily installed using mechanical clips or adhesive and impaling clips. Consult with factory on the best-suited mounting for your specific application.

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Finishes

Guilford of Maine FR701 Style 2100 is standard. Hundreds of approved decorator fabrics are also available from numerous manufacturers including, but not limited to: Guilford of Maine, Deepa Textiles, Design Tex, Wolf Gordon, Momentum and Knoll. Customers may also specify their own fabric, provided the material meets manufacturing requirements.

Mounting Options



**2-part
Mechanical
Clips**

Clip & Velcro

Acoustical

NRC Rating

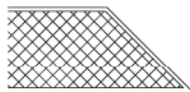
1 1/16"80 - .90
2 1/16"	1.05 - 1.15

Test data available upon request

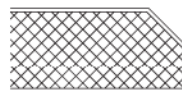
Edge Detail



Square



Mitre



Bevel

Specifications

Specifications can be downloaded from our website
www.oeler.com/specs.html or call us at 1-877-406-6473.

Fire Rating

All components shall have a Class A fire rating per
 ASTM E-84.