



SPEC DATA SHEET # ToneWood-200

4700 Clairton Blvd., Pittsburgh, PA 15236
Tel: (412) 884-3000 • Fax: (412) 884-3300
www.oeler.com • sales@oeler.com

TONewood 200

You only get one chance to make a first impression. With Oelex ToneWood 200 by Oeler Industries, Inc., it's always a good one.

These acoustical panels are comprised of a wood veneered MDF board facing and a backing made from 100% Polyethylene Terephthalate (PET) a 100% recyclable material.

COMPOSITION

Facing:

- Wood-veneered MDF board
- Backing:
- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- PET is 100% recyclable
- Low VOC emissions
- ASTM — D51116
- LEED — MRc4



FEATURES:

- Quick & easy installation
- Application on walls or ceilings
- Cut to size in the field
- Built-in spacers
- Easy to handle
- Linear design
- Choice of 6 woodgrain veneers





Intelligent Acoustic Solutions

SPEC DATA SHEET #TONEWOOD-200



ACOUSTICAL DATA:

1/3 Octave Sound Absorption Coefficients at the Octave Band Frequencies

Frequency (Hz)	125	250	500	1000	2000	4000	NRC
	0.08	0.08	0.29	0.70	1.07	0.83	0.55

Type "A" mount – flat

Frequency (Hz)	125	250	500	1000	2000	4000	NRC
	0.04	0.18	0.50	1.02	1.04	0.77	0.70

Modified Type D-20 mount – 1" airspace

Frequency (Hz)	125	250	500	1000	2000	4000	NRC
	0.17	0.39	0.87	1.10	0.81	0.84	0.80

Modified Type D-50 mount – 2" airspace

SPECIFICATIONS:

- Panel Size: 24" x 96"
- Thickness: 0.87"
- Weight: 35 lbs / panel
- Fire Rating: Class B per ASTM E-84-21a

INSTALL METHODS:

- Wall: Furring strip, direct with screws & adhesive
- Ceiling: Furring strip