



SPEC DATA SHEET # OX-QFA-20

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OX-QFA-20

QUILTED FIBERGLASS SERIES

The Oeler Industries, Inc. QFA-20 quilted fiberglass absorber offers maximum sound absorption performance across all octave band frequencies and is especially effective for rumbling low frequency applications. A vinyl-coated-fiberglass cloth facing is quilted on both sides of a 4" thick fiberglass core. Wall panels are constructed with grommets across the top and are available with additional grommets around the perimeter. Rolls are 4' wide up to 25' long and the edges can be either bound or unbound.

APPLICATIONS:

Typically used when to reduce the reverberant noise energy in an enclosure, room, or building. The 4" thick version is recommended for low frequency



FEATURES:

- Class 1 or A per ASTM E84
- NRC rating 1.05
- Available colors: gray, tan, black, or off-white





Intelligent Acoustic Solutions

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PRODUCT DATA DESCRIPTION:

- Vinyl coated fiberglass with cloth/ 4" thick fiberglass batt/ vinyl coated fiberglass cloth

THICKNESS:

- 4.0"

TEMPERATURE RANGE:

- -20° to +180° F

STANDARD WIDTH:

- 48"

ROLL LENGTH:

- 25'

ACOUSTICAL PERFORMANCE:

Sound Absorption Data
Octave Band Frequencies (Hz)

Product	125	250	500	1000	2000	4000	NRC
OX-QFA-20	.38	.98	1.10	1.08	.96	.52	1.05

Per ASTM C-423

SPECIFICATIONS:

Specifications can be downloaded from our website <https://www.oeler.com/resources/datasheets/>
or call us at (412) 884-3000.