

HIGH NRC MINERAL FIBER OLYMPIA MICRO™



OLYMPIA MICRO™

FEATURES AND BENEFITS

- Balanced Acoustics. High-NRC and High-CAC.
- Excellent combination of noise reduction (up to NRC-0.70) and sound attenuation (up to CAC-37).
- Excellent for critical lighting applications that require High Light Reflectance (0.88).
- High Humidity Resistance up to RH-99%.
- Light granulated surface texture with virtually invisible micro-perforation for a smoother look than standard perforations.
- Certificated for Environmental Product Declaration (EPD) as per ISO 14025.
- Fire-resistant system options for life, safety, and property protection.
- Available in HRC (High Recycled Content) for optimized recycled content formulations to help maximize LEED® recycled content contribution and sound absorption.
- Ideal solutions for classroom and educational facilities.
- Upon request, panel faces, and back surfaces are treated with a patented, broad-spectrum antimicrobial standard formulation that inhibits mold growth.

APPLICATIONS

- Classrooms
- Libraries
- Corridors and stairwell
- Reception and lobby areas
- Restaurant and cafe
- Sports hall
- General offices
- Shopping centers

ABSORPTION COEFFICIENT

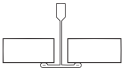
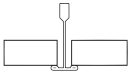
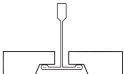
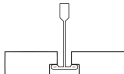
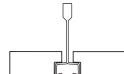
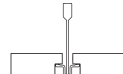
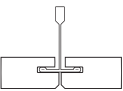
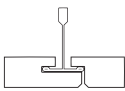
Frequency, Hz	125	250	500	1000	2000	4000	NRC*
15mm	0.35	0.35	0.50	0.65	0.60	0.50	0.55
19mm	0.30	0.45	0.70	0.70	0.70	0.60	0.65
19mm HNRC	0.45	0.50	0.75	0.85	0.80	0.65	0.70

* Calculated to ASTM C 423-01



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GRID PROFILE OPTIONS

DX/DXL SQ Edge	DXT SQ Edge	DX/DXL SLT Edge	DXT FLB Edge	DXF FLB Edge	DXI FLB Edge
					
DX/DXL BESK Edge	DX/DXL D-BESK Edge				
					

Low Emissions (VOC)
Third party (GREENGUARD & GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health (CDPH) Standard Method V1.2-2017 using a Classroom Environment. Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2. UL. Tests are available on usgme.com and at spot.ul.com

High Recycled Content
Classified as containing greater than 50% total recycled content. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.
For Firechief™ products.

