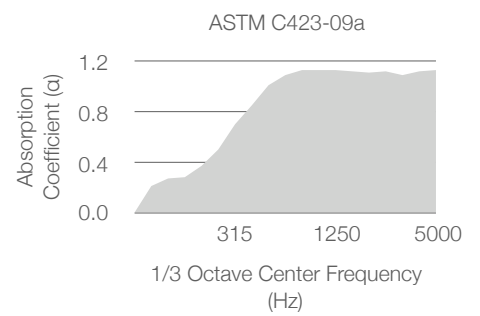


Cellyx™ Pyramid 50



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Cellyx™ is our range of polyurethane acoustic foam. Acoustic foam is one of the most common used in acoustical treatment to reduce echoes and reverberations. The fire-rated foam density is engineered based on airflow resistive data. The pyramid shape has the most surface area for absorption of mid-high frequencies. The pyramid profile comes in 40mmL x 40mmW dimensions. The total thickness is 50mm respectively (inclusive of 10mm base).



Technical Specifications

Profile	Pyramid
Material	Polyurethane Foam
Standard Dimension	600mm x 600mm
Standard Thickness	50mm
Pyramid Profile	50mmW x 40mmH with 10mm Base
Density	25kg/m ³
Finishing	Flocked or Unflocked
Fire-Rated Test	ASTM E84-12a = Class A
Acoustics Test	ASTM C423-09a = NRC 0.69