Cellyx™ Cylinder 150

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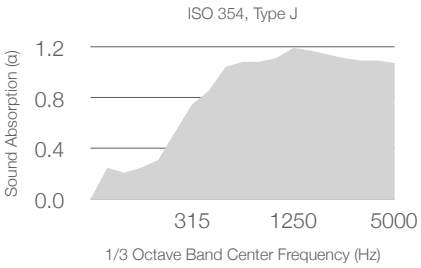
Cellyx™ is our range of polyurethane and melamine acoustic foam. Acoustic foam is one of the most common used in acoustical treatment to reduce echoes and reverberations. The fire-rated foam density is engineered based on airflow resistive data. Cellyx™ Cylinder baffles improve the quality of sound in large rooms. They can be mounted horizontally or vertically with corkscrew hangers.



Technical Specifications

Profile	Cylinder
Material	Polyurethane Foam or Melamine Foam
Standard Height	600mm
Standard Diameter	150mm
Density	25kg/m³
Finishing	Flocked or Unflocked
Fire Classification	Polyurethane Foam: ASTM E84-12a = Class A Melamine Foam: EN13501-1 = Class B S1, d0
Acoustic Test Configuration	Cellyx™ Cylinder with No Insulation & No Air Gap
Weighted Absorption (αw)	ISO 11654 = 0.75, Class C
Noise Reduction Coefficient (NRC)	ASTM C423 = 0.75