

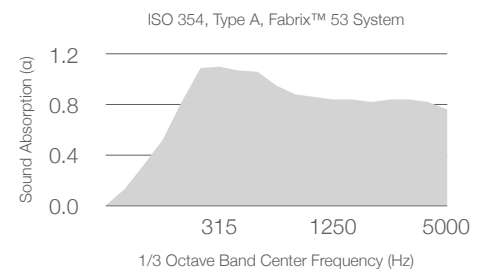


Fabrix™

Fabric System 53

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Fabrix™ is a fabric system that uses proprietary polymer tracks to construct acoustic panels. Our fabric system is made of only unplasticized polyvinyl chloride (UPVC). The tracks hold the fabric and the sound absorbing substrate in place to make acoustic panels. The system comes with Anti-Warp and Anti-Slip features. Fabrix comes in a total of 46 profiles and counting, which makes us the largest fabric system manufacturer in the world.



Technical Specifications

Material	Polymer
Standard Dimension	2000mmL
Standard Height	53mm
Standard Thickness	2mm
Toxicity Emission Test	BS 6853 Annex B = R < 1.0
Fire Classification	EN 13501-1 = Class B s1, d0
Acoustic Test Configuration	Fabrix™ 53 System with No Air Gap
Weighted Absorption (aw)	ISO 11654 = 0.90 (L), Class A
Noise Reduction Coefficient (NRC)	ASTM C423 = 0.95