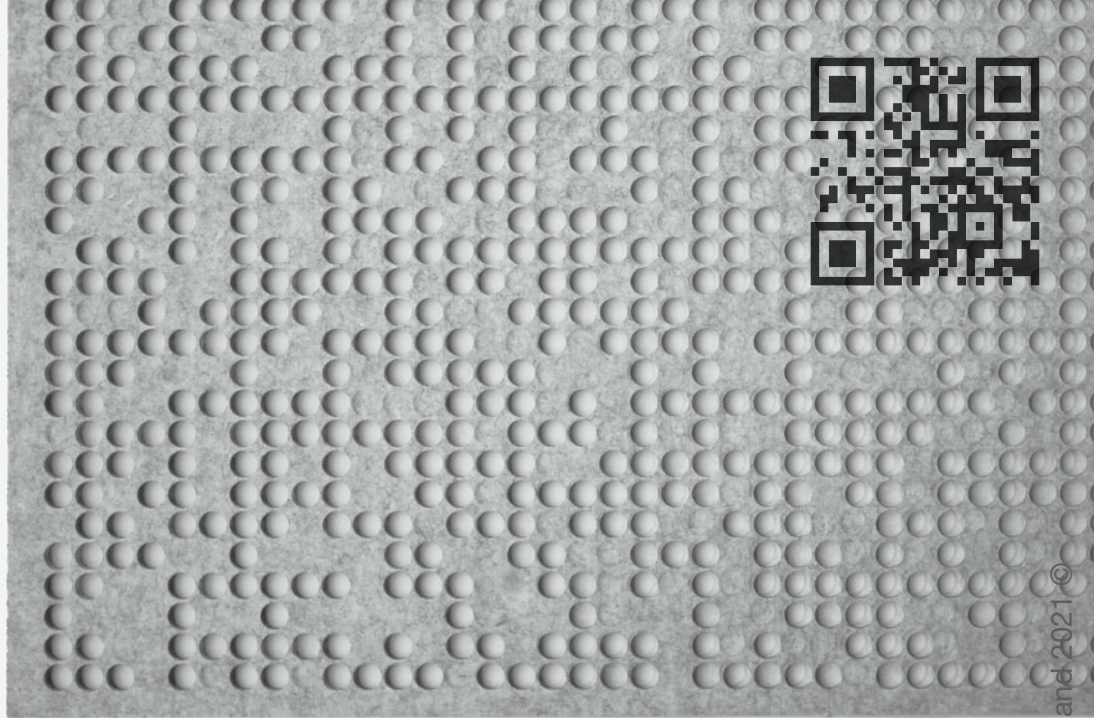
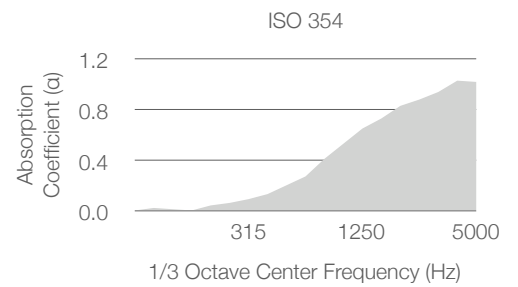


# Polyx™ Perforate



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Polyx™ Perforate is created with a network of high-density perforations simulating a binary amplitude diffuser. The panel edges are half-perforated to allow a borderless joinery to the adjacent panel. The polyester product is made by a process of tumbling, needle punching, and baking low and high melting point polyester fibres. The high density fibrous network absorbs sounds and reduces reverberation.



## Technical Specifications

Material	Polyester Board
Standard Dimension	2400mm x 1200mm
Standard Thickness	12mm
Eco-Friendly Test	Oeko-Tex® Standard 100
Fire-Rated Test	EN 13501-1 = Class B s1, d0
Acoustics Test	ISO 354 = NRC 0.41