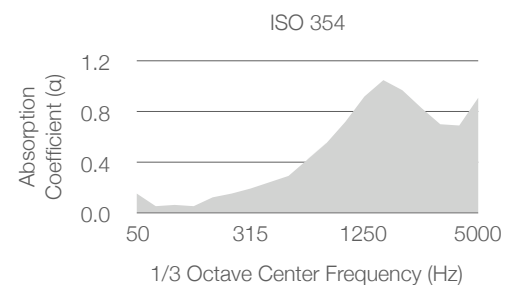


Woolyx™ Triangle



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Woolyx™ wood wool panels are made from recyclable wood fibres, cement, and water. It is environmentally friendly and formaldehyde free. The wood wool panels absorb sounds and gives aesthetics and environmental friendliness in an acoustic environment. The wood fibres are sound absorbent, and the cement matrix has high moisture diffusion and air permeability. This allows the wood wool panel to even out the relative humidity (RH) in the environment.



Technical Specifications

| | |
|--------------------|---|
| Material | Recyclable wood fibres in cement matrix |
| Standard Dimension | 300mmH x 300mmW |
| Standard Thickness | 25mm |
| Bevel Dimension | 10mm, 45° |
| Eco-Friendly Test | EN 13986 = E1 |
| Fire-Rated Test | EN 13501-1 = Class B s1, d0 |
| Acoustic Test | ISO 354 = NRC 0.53 |