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Vicoustic's VICYCLE is a product resulting from the recycling processes of flexible polyurethane foams. It's designed to solve the most complex acoustic problems in buildings, consisting of a porous cell structure with unique physical and mechanical characteristics, aimed to reduce sound transmission.

Commonly used in modern sound insulation works, to comply with legal and practical requirements. VICYCLE's insulation performance and safety requirements have been tested, to ensure it's correct and safe application. Advantages It's an excellent alternative to mineral wool, because it has a better performance in sound insulation and doesn't degenerate with time. A green (100% recyclable) and healthy product providing the perfect solution for structural isolation. It can be easily shaped over many different surfaces according to the applications. Installation Very easy to use thanks to its flexibility. Mostly used in the air spaces of double walls, to fill the air space of suspended ceilings, and also between wooden battens of floating floors (please see the installation procedure sheets).

#### Main Info

Ref: B00445  
EAN13: 5600301840098  
HS-Code: 39211310  
Dimensions: 1000 x 600 x 40 mm  
Density: 60.000

#### Performance

RW: 48.00 dB  
Thermal Conductivity: 0.04 W/mK

#### Shipping

Units Per Box: 8  
Box Dimensions: 1000.0 x 600.0 x 320.0 mm

## Technical File