

Technical Data

Commercial Acoustics GypStep Blokker

The Commercial Acoustics GypStep Blokker is a high performance acoustic underlayment designed to reduce the passage of impact transmission noise and can be installed under lightweight concrete or topping as well as a plywood raft system.

Ideal For:

- Commercial & Residential
- Multi-family
- Hotels
- Music Studios
- Home Theaters
- Conference Rooms
- Bedrooms



Features / Benefits

- LEED Benefits
- Great sound deadening
- Residential & Commercial Applications
- Code Compliant
- Mold & mildew resistant
- Lays flat, easy to install

Accessories

ISO-Strips

ISO-Strips can be installed on perimeter walls or under wall partitions to isolate impact noise. Available in 6mm thick by 5ft long by 4" or 6" high



Product Specifications

Sound: *GypStep Blokker* underlayment is designed for utmost sound deadening and flooring support. *GypStep Blokker* touts superior sound attenuation results.

Uses: Can be installed under lightweight concrete, gypsum topping & plywood

Material: *GypStep Blokker* is GreenCircle certified for recycled content and can qualify for potentially 8 LEED points, making our underlayments the preferred choice for impact sound control applications.

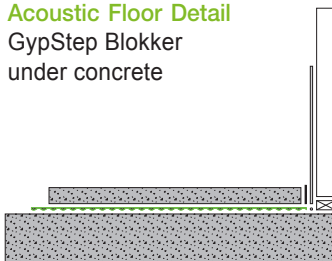
Thickness & Mass: Available in 6mm, 8mm, 10mm, 17mm, 25mm thickness.

Test Data

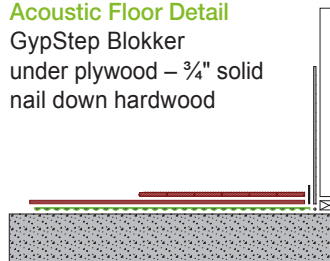
Floor Covering	Floor Ceiling Assembly Construction	IIC / STC / Delta
Floated Engineered Hardwood	6" slab no ceiling below, 6mm GypStep Blokker Floated ½" Engineered Hardwood	IIC 54 Delta Δ 25
Floated Engineered Hardwood	6" slab with ceiling below, 6mm GypStep Blokker Floated ½" Engineered Hardwood	IIC 68
Nail Down ¾" Solid Hardwood	16" open web truss, batt insulation, RC Deluxe channel, GWB, ¾" gypsum topping, 8mm GypStep Blokker , ¾" plywood, ¾" nail down hardwood	IIC 57 / STC 64

Assemblies

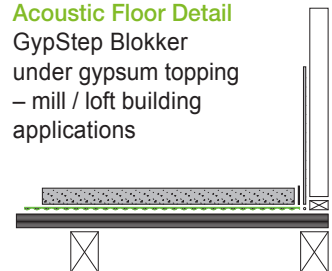
Acoustic Floor Detail
GypStep Blokker
under concrete



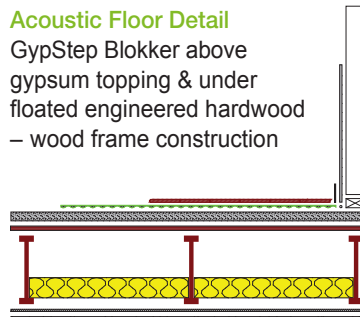
Acoustic Floor Detail
GypStep Blokker
under plywood – ¾" solid
nail down hardwood



Acoustic Floor Detail
GypStep Blokker
under gypsum topping
– mill / loft building
applications



Acoustic Floor Detail
GypStep Blokker above
gypsum topping & under
floated engineered hardwood
– wood frame construction



Acoustic Floor Detail
GypStep Blokker under
gypsum topping – ceramic tile
– wood frame construction

