



ECOdB mitigates the shock and sound resulting from weights being released onto its surface by absorbing impact with its 2-foot by 2-foot by 2.5-inch molded tile. ECOdB is the perfect complement to platform style weight lifting.

- Corporate
- Multifamily
- Public Buildings
- Hospitality

- · Free Weights
- Strength & Conditioning

Benefits

- Easy installation with Quad Blok installation system
- Superior sound and shock absorption
- · Withstand heavy weight impacts
- Slip resistant
- Meets ADA standards
- Patented "Ultra" high-density wear layer

Product Information

Nominal Dimensions:

Available as a standard in tiles. Talk to your local agent to determine availability, pricing, minimums, and lead times.

Tiles: 24" (61cm) x 24" (61cm) Thickness: 2.5" (63.5mm)



Reducers:

8" (203mm) x 48" (1.22m) Thickness: 2.5" (63.5mm)



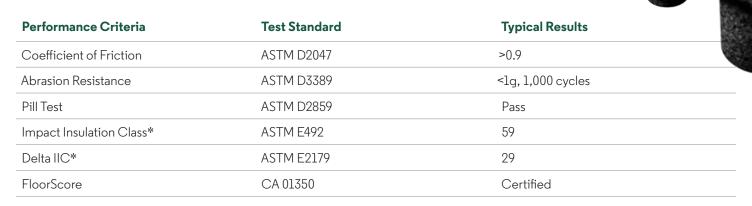
ADA Ramps:

64" (1625mm) x 30" (762mm) Thickness: 2.5" (63.5mm)

Color Options:

Click here to view colors

Technical Details



^{*} Tested on a 6" concrete slab with no ceiling.

THE NRG FACTOR



67.7%

Force ReductionAbsorption of impact energy



46.1[%]

Energy RestitutionUseful return of impact energy







Safety

Ergonomics

Acoustics



