



Eleiko Impact Tile, 1000x1000x55 mm, Jet Black

- ✓ Impact isolation
- ✓ Acoustic control
- ✓ Structural protection
- ✓ Modular system

An acoustic flooring system built to control impact at the source. Designed for environments where dropped weights generate noise and vibration, the multi-layer construction isolates energy before it travels through the building. It protects surrounding spaces while maintaining a controlled, high-performance training environment. Engineered for maximum isolation in high-impact, vibration-sensitive environments. The 55 mm construction delivers greater noise and vibration reduction than the 42 mm, handling heavier repeated impact while protecting the building structure beneath.

Features

Maximum isolation

Handles repeated heavy drops with control.

High impact ready

Designed for barbell and dumbbell drop zones.

Fire classification

Fire classification for the SVR tiles is Cfl-s2.

Advanced acoustic

Minimises vibration and sound transmission.

Structural safety

Protects sensitive building environments.

Specifications

Unit of measurement
Sold individually

Article code
300509-92

Length
1000 mm / 39.37 in.

Width
1000 mm / 39.37 in.

Height
55 mm / 2.17 in.

Weight
26,5 kg / 58.42 lbs

Fire classification
Cfl-s2