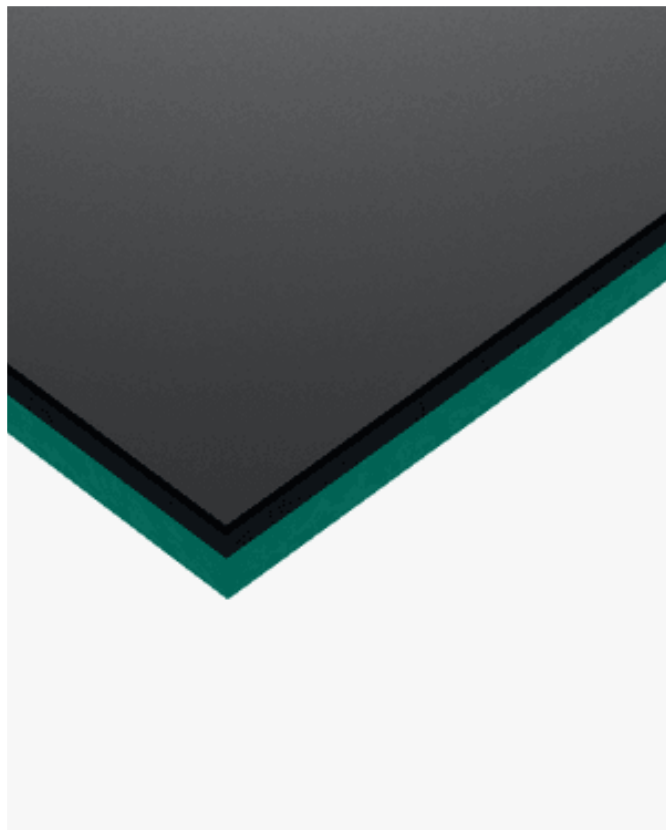




## Eleiko Impact Tile, 1000x1000x80 mm, Jet Black

- ✓ 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 80 mm construction significantly reduces noise and vibration from heavy free weight training, supporting training in multi-storey facilities and noise-critical spaces.

### 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**  
300510-92

**Length**  
1000 mm / 39.37 in.

**Width**  
1000 mm / 39.37 in.

**Height**  
80 mm / 3.15 in.

**Weight**  
29,5 kg / 65.04 lbs

**Fire classification**  
Cfl-s2