



[Sprung ® Konnecta Stone Grey Tiles](#)

[Format](#)

Thicknesses Available: 20mm

Width + Length: 20 x 1000mm x 1000mm

Tolerances: length + width + 1.5%, thickness 2mm

[Material](#)

Surface: Cut from high density rubber roll flooring in SBR

Base: Made from recycled rubber and EPDM

Bottom: Connectors

[Specification](#)

Bulk Density:

Toplayer: Approx 1.400kg/M3

Sublayer: Approx 1.000kg/M3

Shock Absorption: 61%

Vertical: 5.0mm

Head injury: 1.3m

[Applications](#)

Cross Fit, Functional Training, Strength & Conditioning, Medium to Heavy Weights

[Installation](#)

Can be loose laid or glued using adhesive. The rubber can be cut to size using a utility knife. The elastic tiles are produced under high temperatures and will shrink after production. This means that there is always a dimension tolerance on length, width and

thickness. Due to the different dimensions of the tiles, we advise installing the tiles 'half brick wise' and not corner to corner. It is important that the outer tiles are fixed between a wall or profile so that all tiles can be placed under compression. Similarly, we recommend a small overlap of 1cm on every 5 tiles. After completion of the area, the tiles will squeeze together dissolving the small gaps.

Sub-floor

The sub-floor requires to be level, firm and dry.