

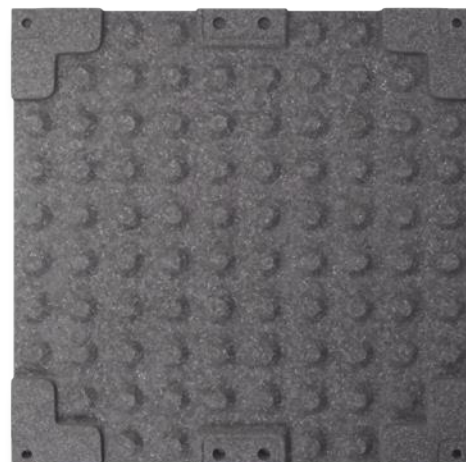
DYNAMIK Multi-Flex Premium Interlocking Fitness Flooring



Top Side View



Reverse Side View



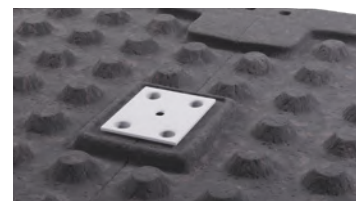
The DYNAMIK Multi-Flex tiles are interlocking premium fitness flooring tiles perfectly suited to fitness suites and gyms with specialist biometric, plyometric or weight training areas. It is designed and engineered to be easy to clean, and to maximise comfort, durability functionality and visual appearance.

At 30mm thick, the tiles provide superior sound insulation and shock absorption, making them an ideal solution for those areas where sound reduction and floor protection is required, especially in gym areas above a solid ground floor. The tiles also offer exceptional resilience in helping to prevent muscle and joint injuries.

Multi-Flex Plus Benefits

- Superior sound and shock absorption.
- Excellent resilience to prevent injuries.
- Eco-Friendly, Manufactured with 100% recycled rubber.
- A temporary or permanent solution.
- Easy-to-clean.
- Interlocking system.

Interlocking System - Reverse Side View



Plastic Connectors: 53mm x 53mm x 3mm with 4 x pin locators. Connectors locate to the underside of the tile at each corner and the middle of each side.

Straight Ramp



Thickness	30mm to 8mm rounded edge
Width	150mm
Length	500mm

Accessibility

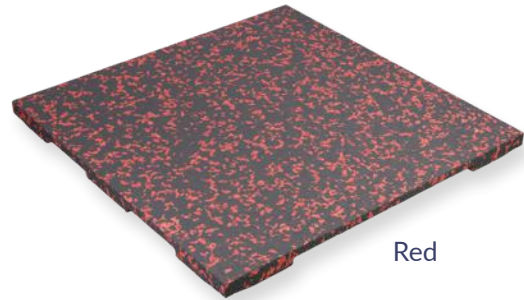
Ramps can be installed at doorways and along the perimeter where and if required.

Colour Chart

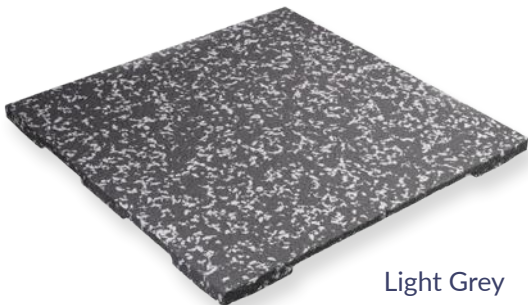
The Multi-Flex Tiles are available in the below 15% fleck colours.



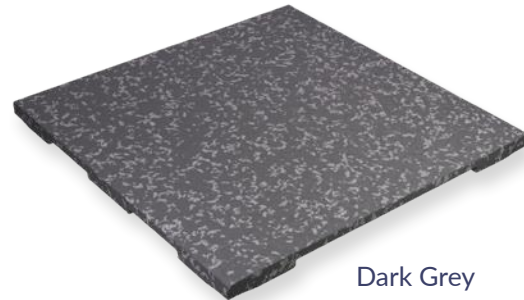
Blue



Red



Light Grey



Dark Grey

Technical Specifications

Tile Size	500mm x 500mm / 500mm x 1000mm
Tile Thickness	30mm
Tile Weight	6.5kg (500mm x 500mm) 13kg (500mm x 1000mm)
Manufacturing Tolerances	Width / Length +/- 1.5% Thickness +/- 2mm
Profile	Bevel Edge
Interlocking Profile	Moulded connector recess on each corner and double connection recesses on each side. 12 interlocking pins / tile.
Nominal Density	1100 kg/m ³
Material	Top Layer: SBR fine Granules + 15% EPDM colour Granules Base layer: Recycled Rubber
Bonding Agent	Polyurethane
Shock Absorption	61% - EN14808
Vertical Deformation	5mm - EN14809
Slip Resistance	0.76 - EN14041 & EN13893
Thermal Conductivity	0.120W/m.K - EN12667:2001
Thermal Resistance	0.141m ² .k/W - EN12667:2001
Fire Resistance	Efl (B2) (EN 13501-1)

Specification Downloads



BIM
www.nationalbimlibrary.com/dynamik-sports-floors



NBS
www.ribaproductselector.com/dynamik-sports-floors

**Product specifications may be subject to change without notice, please contact DYNAMIK for the latest product information*