



# Hexagon



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Hexagon interlocking floor panels rapidly cover a wide variety of surfaces and contours



<b>Material:</b>	Recycled plastic
<b>Dimensions:</b>	Surface: 0.27 m <sup>2</sup> (2.9 ft <sup>2</sup> ) Edge length: 0.32 m (13 in) Height: 0.04 m (2 in)
<b>Weight:</b>	Approx. 3.20 kg (7 lbs) per tile
<b>Color:</b>	White or Grey
<b>Accessories:</b>	PE foil, geotextile
<b>Load Bearing Capacity:</b>	Approx. 6 t wheel load on firm ground, Approx. 3.5 t wheel load on soft ground
<b>Loading Capacity:</b>	16 Pallets à 242 sheets per standard trailer Approx. 1,030 m <sup>2</sup> (11,087 ft <sup>2</sup> )

## Applications

Hexagon interlocking floor panels are ideal for creating footpaths and exhibition flooring, as well as for covering uneven or irregularly contoured surfaces. Depending on the consistency of the underlying ground, they can also be employed for temporary roads and parking lots for vehicles weighing up to two tons.

## Features

The hexagonal shape of the tile allows it to conform to angles of 30°, 60°, and 90°, making it ideal for covering unusual areas. The tiles are laid manually and interlock to provide incredible stability and safety.

## Optional Extras

eps also offers delivery, installation, disassembly, and collection. In the case of sensitive ground or muddy surfaces, we can also supply a PE foil or geotextiale underlay.



**01** Panels hook together and are easily laid manually | **02** Suitable for creating an eye-catching temporary footpath on soft ground, as seen here at Rock-am-Ring Festival | **03** Due to their hexagonal shape, the floor panels offer a wide variety of possibilities for covering and protecting a diverse range of surfaces and contours | **04** The system is trip-free to ensure user safety, and can be laid individually



**WHEREVER  
YOU GO, WE  
ARE THERE ...**