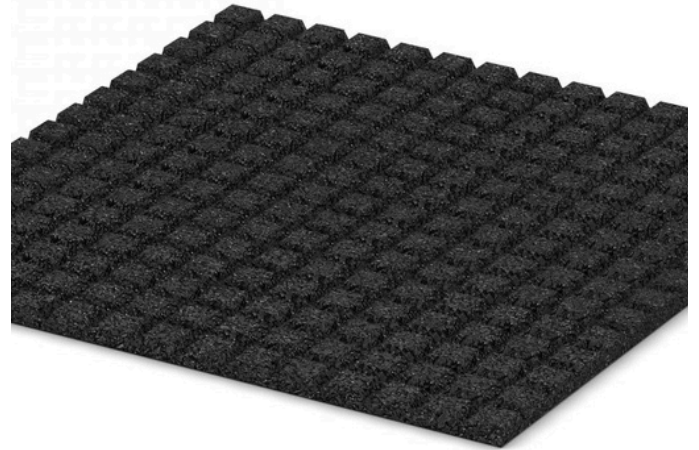


## Horse Bridge Tiles



Quattro's Horse Tiles are a high density conglomerated rubber crumb tile that are used on Walkways, Stable Yards and Equestrian Bridges for the safety of horse and rider. The tiles themselves are slightly porous and with the 15mm raster base (egg box type base) will allow water to drain underneath if the subbase allows. Water will also permeate down between each tile.

The Horse Tiles are normally bonded to the subbase with our Superflex Membrane resin adhesive to prevent movement when exposed to the elements and with wear and tear.



### Product Information

**Product:** Equine High Density Rubber Tiles  
Surface Profiles: Plain Top

**Base Profiles:** Flat or 15mm Raster (20mm Flat Only)  
Colours: Black, Red or Green

**Material:** Recycled SBR Granulate and Fibres bound by Polyurethane Resin

**Dimensions:** 500mm x 500mm or 1000mm x 1000mm  
Thicknesses: 20mm, 30mm & 40mm

## Horse Bridge Tiles - Technical Data

<b>Weight per m<sup>2</sup></b>	<b>Solid 20mm: 18kg/m<sup>2</sup> Solid 30mm: 27kg/m<sup>2</sup> Solid 40mm: 36kg/m<sup>2</sup> Raster 30mm: 21.88kg/m<sup>2</sup> Raster 40mm: 30.88kg/m<sup>2</sup></b>
<b>Dimension Deviation</b>	<b>Max 1.5% - depending on temperature changes and moisture content</b>
<b>Thickness Tolerance</b>	<b>+/- 1.0mm</b>
<b>Density</b>	<b>900kg/m<sup>3</sup></b>
<b>Slip Resistance</b>	<b>Mean correct Pendulum Test Value 48 to 50 using a standard skid resistance pendulum test B.S. EN 13036-4:2011 (RECOMMENDED MINIMUM VALUE OF 40)</b>
<b>Flammability</b>	<b>Low Ignition Rating to BS 7188:1998</b>
<b>Long Term Thermal Stability</b>	<b>-30°C .... +80°C</b>
<b>Short Term Thermal Stability</b>	<b>Up to +110°C</b>
<b>Colour Stability</b>	<b>Colour will fade out with UV exposure over time</b>
<b>Chemical Resistance</b>	<b>Resistant to weak acids and lyes conditionally resistant to oils</b>