



**Innovative Equine Systems**

**Exceptional Equestrian Facility Products and Structures**

## Specifications for Evopave Interlocking Pavers and Versatile Tiles

Description	Prefabricated molded rubber interlocking pavers and beveled tiles composed of recycled rubber particles and an MDI polyurethane resin binder
Uses	Equine facilities – along walkways, wash areas, stud areas and parades
Thickness	15mm, 20mm and 45mm (approximately 5/8”, 7/8” and 1 3/4”)
Density	± 860 kg/m <sup>3</sup>
Traction Coefficient (u)	Good
Slip Resistance (u)	Good
Abrasion Resistance (g)	Pass (BS 7044)
Fatigue Resistance (New)	No cracking or fracture (BS 7044)
Spike Resistance	Up to 50,000 revs (BS 7044)
Resistance to Indentation	0.025 in. – Pass (BS 7044)
Resistance to Air Ageing	Pass (BS 7044)
Fatigue Resistance (after Air Ageing)	No cracking or fracture (BS 7044)
Resistance to Water Ageing	Pass (BS 7044)
Fatigue Resistance (after Water Ageing)	No cracking or fracture (BS 7044)
Resistance to Artificial Weathering	Pass (BS 7044)
Fatigue Resistance (after Artificial Weathering)	No cracking or fracture (BS 7044)
Resistance to Ozone	No cracking (BS 7044)
Colour transfer	Pass (BS 1006 A03)
Flammability	Class 1 (DIN 51960)
Infiltration Rate	1 3/4” = 11.22 in./hr.