



Miers Pave Standard Paviour System

Miers Pave Standard is a paving system manufactured from 100% recycled High Density Polyethylene (HDPE). It is a durable and lightweight in design and has an interlocking design for fast installation. Miers Pave Standard can be filled in with decorative stones or seeded with grass. It can also have insert blocks to provide line markings for car parking bays etc. Miers Pave Standard has a load bearing capacity of 350 tonnes per m² and is ideal for many applications from car parks and pedestrian areas to private driveways and emergency access routes. It is ideal for integration into Sustainable Urban Drainage Systems (SUDS) and in areas prone to flooding or with water dispersion problems.

Mechanical Properties	Units	Miers Pave Standard
Material		High Density Polyethylene (HDPE)
Size of Tile (length x width x depth)	mm	495 x 495 x 40
Wall Thickness	mm	3.6 - 5.0 (tapered)
Weight per tile	Kg	1.1
Weight per m² (4 tiles)	Kg	4.4
Weight loading per m²	Tonnes	350
Axle or Point Load	Tonnes	25
Connectivity		Pre connected interlocking system
Colour		Black
Accessories		White demarcation blocks
Pallet Quantities		60m ² per pallet, 26 pallets per truck (1560m ²)



Miers Pave is also available in Heavy Duty option with a weight loading per m² of 500 Tonne and an Axle or Point Load of 35 Tonnes.

Miers Construction Products your One Stop Shop Solution for Geotechnical Products

- Geotextiles
- Pond Liners
- Silt Fencing
- Offering Design Services and Full On-Site Support
- Geogrids
- Clay Liners
- Grass Protection
- Gabions
- Erosion Control
- Paviour System
- Geocomposites
- Cellular Confinement System
- Japanese Knotweed Systems

Miers Construction Products

Unit 2, Central Trading Estate Industrial Estate,
Bewsey Road, Warrington, Cheshire WA2 7LP

t 01925 202 128
f 01925 202 129

e amanda@miersconstructionproducts.co.uk
www.miersconstructionproducts.co.uk