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Hanson Formpave



# Formpave

## Aquaflow & Aquapave permeable block paving



**Aquaflow<sup>®</sup> and Aquapave<sup>®</sup> paving blocks can be used in conjunction with either tanked or infiltration systems.**

Aquaflow<sup>®</sup> and Aquapave<sup>®</sup> blocks are manufactured from concrete with a tensile splitting strength in accordance with BS EN 1338:2003.

Aquaflow<sup>®</sup> and Aquapave<sup>®</sup> blocks provide drainage through vertical channels and will allow water through the surface at a rate of approximately 9000mm per hour (9000 litres per m<sup>2</sup> per hour). The Inbitex<sup>®</sup> geotextile beneath the laying course will allow approximately 4500 litres per m<sup>2</sup> per hour through and this figure should be used for design purposes.

**Aquaflow<sup>®</sup> block**

For use on car parks, drives and moderately trafficked areas  
Size: 100 x 200 x 80mm

**Aquapave<sup>®</sup> block**

For use on drives and lightly trafficked areas  
Size: 100 x 200 x 60mm

Laying pattern: Recommended 45 or 90 degrees herringbone for all trafficked areas

Colours: Natural, Burnt Red, Red Brindle, Golden Brindle and Charcoal. Other colours are available to special order.

Finish: Standard and EcoGranite Bush hammered to special order.

