

Sudscape™ operates in the **commercial and residential car park**, driveway and footpath market, providing a unique, environmentally and commercially acceptable range of products that fall in line with **recent SUDS legislation in the UK**.

The sudscape[™] product uses recycled tyres, (up to 3 tyres per square metre) reduced to rubber crumb, resin and a range of attractive aggregates, to create a totally porous product that solves two environmental issues: landfill; and flooding.

sudscape™ is unique in its approach to the construction market, as it utilises a porous rubber sub-layer, and having been fully certified by the Building Research Establishment (BRE), it meets all criteria to supply into this vast industry.

Serious flooding in 2007 affected the UK, resulting in loss of life, disruption and damage estimated at around £3 billion. In many cases the flooding happened because drains could not cope with the amount of rainwater flowing into them. The effects of climate change mean that this kind of heavy rainfall event (and subsequent flooding) may occur more often in the future.

Recognising this problem, the Environment Agency produced a paper in September 2008, entitled "Guidance on the permeable surfacing of front gardens". This paper examined the increased risk of flooding due to non permeable driveways, and as from 1st October 2008, planning permission is now needed for paving front gardens and any areas over 5 square metres with non-permeable materials.

Wet-pour products provide a complete solution to the requirements of the Environment Agency and do not need planning permission.

Water can percolate through sudscape[™] up to 2,000 litres per square metre per hour, water can be harvested and collected, or tanked.

The sudscape[™] product market is diverse, from commercial and residential projects through to local councils & urban regeneration.

Key Product Differentials

- Totally porous compared with the competition
- Fast to Install providing an attractive surface
- Can save up to 100% on the rain tax recently introduced for commercial properties
- Environmentally Friendly; Both Tyres & the Aggregate can be recycled
- Complies with the Sustainable Housing code

Easylay @ The Royal Ballet in Richmond Park







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