
Roadstone - leading supplier of building materials

Duraflow™

Roadstone Duraflow Porous Asphalt has been designed for use as a surfacing solution for porous pavements and Sustainable Urban Drainage Systems (SUDS) applications. Duraflow has been designed to soak up surface water which then percolates into a stone sub base layer - Roadstone Permeabase. Duraflow surface course incorporates Polymer Modified Bitumen (PMB) and carefully selected high quality aggregates to maximize performance and durability.

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- [Dublin Airport Red Car Park](#)

Key features and benefits

- Sustainable Environmentally friendly solution to rainwater management
- Reduces the need for permanent drainage, surface water sewers and balancing ponds
- Quick to install
- Drains the water quickly, eliminating standing water
- Facilitates reuse of rain water
- Available in a range of mixes
- Made from local materials to the highest standards
- 100% Recyclable

Technical specification

Produced in accordance with

- IS EN 13108-7 Porous Asphalt
- NSAI's Standard Recommendation (SR) 28
- IS EN 13108-20: Type Testing and IS EN13108-21: Factory Production Control

Related products

- [Duraflex](#)
- [Permeabase™](#)
- [Thin Layer Asphalt](#)
- [Aquaflow Permeable Paving](#)

