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Quarryfields,
Ruthin,
North Wales
LL15 2UG



Data Sheet - British Standard Flag



Product Type	Hydraulically Pressed Concrete
Finish	Pimpled
Base Raw Material	Concrete
Manufacturing Standard	Manufactured and Tested to: BS EN 1339:2003
Bending Strenght	Characteristic bending strength >5 MPa (Class 3)
Unpolished Slip Skid Resistance Value (USRV)	> 45 Potential for slip low (wet / dry)
Durability (Freeze Thaw)	≤ 1.0 kg/m² as a mean with no individual value > 1.5 kg/m²
Tolerances on Work Dimensions (mm)	(Width) +/- 2mm, (Length) +/- 2mm, (Thickness) +/- 3mm,
Material Density	2350 kg/m³ (typically)
Installation	In accordance to BS 7533-4:1998
Emission of Asbestos	No Content
External Fire Performance	(deemed to satisfy - see commision decision 2000/553/ECU)



Commercial



Domestic



Through Colour



Hydraulically Pressed

Made using
renewable energyMade in Wales,
United Kingdom



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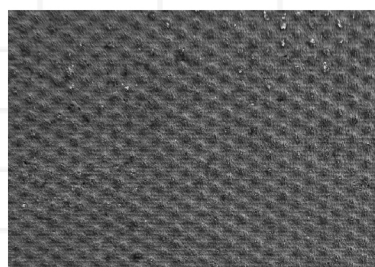


Standard Dimensions

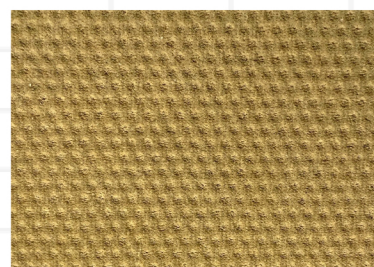
BSPD63GY	British Standard Paving 900x600x63mm Natural (15 PK)
BSPD63CL	British Standard Paving 900x600x63mm Charcoal (15 PK)
BSPD63BF	British Standard Paving 900x600x63mm Buff (15 PK)
BSPD50GY	British Standard Paving 900x600x50mm Natural (20 PK)
BSPD50CL	British Standard Paving 900x600x50mm Charcoal (20 PK)
BSPD50BF	British Standard Paving 900x600x50mm Buff (20 PK)
BSPK50GY	British Standard Paving 900x300x50mm Natural (20 PK)
BSPK50CL	British Standard Paving 900x300x50mm Charcoal (20 PK)
BSPK50BF	British Standard Paving 900x300x50mm Buff (20 PK)
BSPC63GY	British Standard Paving 750x600x63mm Natural (15 PK)
BSPC63CL	British Standard Paving 750x600x63mm Charcoal (15 PK)
BSPC63BF	British Standard Paving 750x600x63mm Buff (15 PK)
BSPC50GY	British Standard Paving 750x600x50mm Natural (20 PK)
BSPC50CL	British Standard Paving 750x600x50mm Charcoal (20 PK)
BSPC50BF	British Standard Paving 750x600x50mm Buff (20 PK)
BSPB63GY	British Standard Paving 600x600x63mm Natural (15 PK)
BSPB63CL	British Standard Paving 600x600x63mm Charcoal (15 PK)
BSPB63BF	British Standard Paving 600x600x63mm Buff (15 PK)
BSPB50GY	British Standard Paving 600x600x50mm Natural (20 PK)
BSPB50CL	British Standard Paving 600x600x50mm Charcoal (20 PK)
BSPB50BF	British Standard Paving 600x600x50mm Buff (20 PK)
BSPA63GY	British Standard Paving 600x450x63mm Natural (15 PK)
BSPA63CL	British Standard Paving 600x450x63mm Charcoal (15 PK)
BSPA63BF	British Standard Paving 600x450x63mm Buff (15 PK)
BSPA50GY	British Standard Paving 600x450x50mm Natural (20 PK)
BSPA50CL	British Standard Paving 600x450x50mm Charcoal (20 PK)
BSPA50BF	British Standard Paving 600x450x50mm Buff (20 PK)
BSPH50GY	British Standard Paving 600x300x50mm Natural (20 PK)
BSPH50CL	British Standard Paving 600x300x50mm Charcoal (20 PK)
BSPH50BF	British Standard Paving 600x300x50mm Buff (20 PK)
BSPE70GY	British Standard Paving 450x450x70mm Natural
BSPE70CL	British Standard Paving 450x450x70mm Charcoal
BSPE70BF	British Standard Paving 450x450x70mm Buff
BSPE50GY	British Standard Paving 450x450x50mm Natural (40 PK)
BSPE50CL	British Standard Paving 450x450x50mm Charcoal (40 PK)
BSPE50BF	British Standard Paving 450x450x50mm Buff (40 PK)
BSPF65GY	British Standard Paving 400x400x65mm Natural (28pk)
BSPF65CL	British Standard Paving 400x400x65mm Charcoal (28pk)
BSPF65BF	British Standard Paving 400x400x65mm Buff (28pk)
BSPF50GY	British Standard Paving 400x400x50mm Natural (40 PK)
BSPF50CL	British Standard Paving 400x400x50mm Charcoal (40 PK)
BSPF50BF	British Standard Paving 400x400x50mm Buff (40 PK)
BSPG50GY	British Standard Paving 300x300x50mm Natural (40 PK)
BSPG50CL	British Standard Paving 300x300x50mm Charcoal (40PK)
BSPG50BF	British Standard Paving 300x300x50mm Buff (40PK)



Natural



Charcoal



Buff



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Using RPC concrete paving for your projects offers a range of significant benefits that make it a smart and lasting choice:

Exceptional Durability

RPC concrete paving is engineered for strength and longevity. It's highly resistant to wear and tear.

Low Maintenance

RPC concrete paving requires minimal upkeep.

Weather Resistance

RPC paving is highly resistant to freezing and thawing cycles, heavy rain, and intense sunlight. The robust nature of concrete helps prevent cracking and surface degradation.

Quality Assured

RPC products are manufactured in accordance with British Standards (BS EN 1339:2003), ensuring consistent quality, strength, and suitability for purpose. This commitment to standards provides peace of mind that you're installing a reliable and high-performing product.

Pimpled Finish

A pimpled finish on kerbs significantly enhances their non-slip properties due to its raised surface. Unlike smooth flags, which can become slick when wet or covered with debris, the raised "pimples" create numerous points of contact that break the continuous film of water or other liquids. This increased friction dramatically improves grip for pedestrians, reducing the risk of slips and falls, especially in outdoor areas prone to moisture.

Please be advised that certain products listed are not included in RPC's standard core stock inventory. These items may require minimum production quantities and extended lead times. For further details, kindly contact our sales office.

EFFLORESCENCE

All concrete products may, in their early life, appear to lose some intensity of colour and experience a milky-white stain on the face of the product. This is efflorescence staining. It is a temporary phenomenon and is in no way detrimental to the performance of the material and responsibility cannot be accepted for its occurrence.