

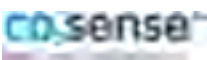
oakdale

greenscaping® products



BEDALE™

PAVING



Greenscaping® is hard landscaping which is kinder to the environment*

Bedale provides impressive environmental benefits with up to 85% of its raw material content coming from recycled, local sources. It's part of the ultimate Greenscaping range. Available in 4 pastel colours, Bedale blends with natural planting to create contemporary and durable Greenscaping.

Our aim is to provide the ultimate in sustainability and value. Through a series of ground-breaking, low carbon production processes we are taking sustainability in hard landscaping to the next level... Greenscaping.



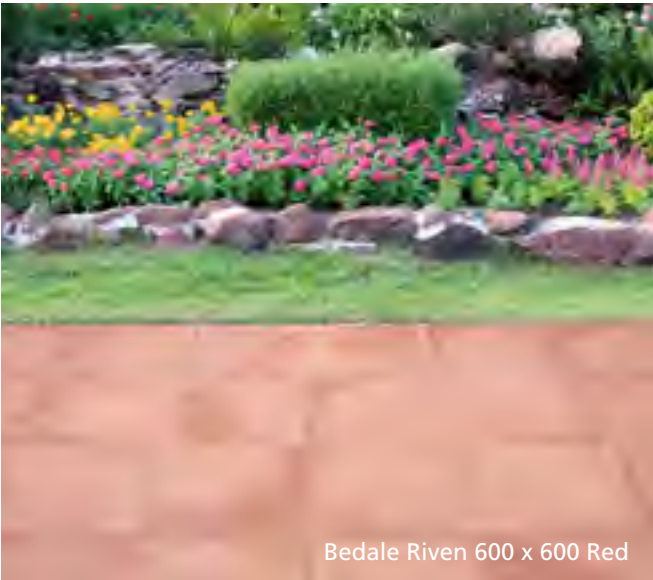
*87% of the raw material content in the Bedale range is sourced from within 45 miles of our production plant.

Bedale Specification Table

Nominal Size (mm)	Work Size (mm)	Thickness (mm)	BS Designation	Colours	No. Items per Pack	Weight per Flag (kg)	Weight per Pack (kg)
900x600	897x597	50	D50	Natural	20	60.0	1200
900x600	897x597	50	D50	Buff, Red, Charcoal	20	60.0	1200
600x600	597x597	50	B50	Natural	20	40.0	800
600x600	597x597	50	B50	Buff, Red, Charcoal	20	40.0	800
600x600	597x597	63	B63	Natural	16	50.5	808
600x600	597x597	63	B63	Buff, Red, Charcoal	16	50.5	808
600x600	597x597	40	Plain & Riven	Natural	24	32.7	786
600x600	597x597	40	Plain & Riven	Buff, Red, Charcoal	24	32.7	786
450x450	447x447	50	E50	Natural	40	22.4	896
450x450	447x447	50	E50	Buff, Red, Charcoal	40	22.4	896
450x450	447x447	70	E70	Natural	28	31.5	882
450x450	447x447	70	E70	Buff, Red, Charcoal	28	31.5	882
450x450	447x447	38	Plain & Riven	Natural	50	17.5	873
450x450	447x447	38	Plain & Riven	Buff, Red, Charcoal	50	17.5	873
600x300	597x296	50	na	Natural	40	19.8	793
600x200	597x195.5	50	na	Natural	60	13.1	786
600x150	597x145.5	50	na	Natural	80	9.8	780

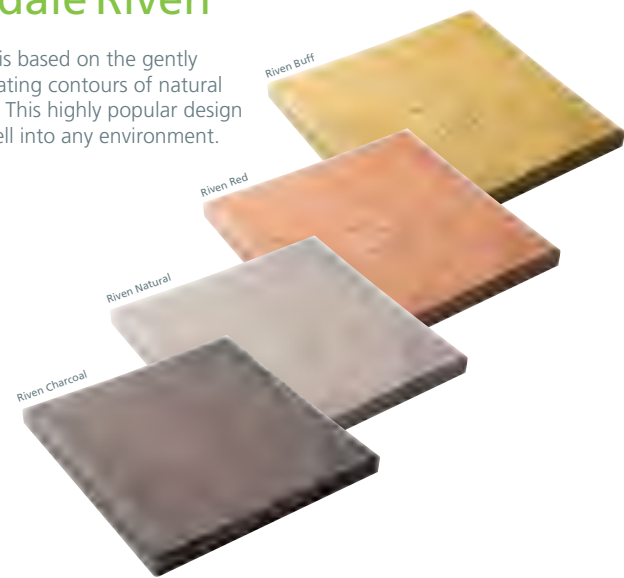
Bedale Plain

Plain has a level surface and a distinctive smooth border. It is extremely practical and offers excellent value.



Bedale Riven

Riven is based on the gently undulating contours of natural stone. This highly popular design fits well into any environment.



Bedale BS British Standard

Bedale British Standard paving, or BS paving as it is often referred to, is favoured by Local Authorities and Contractors alike because it represents the ultimate in rugged durability and affordability. Bedale BS paving complies with BS EN 1339:2003, the relevant Harmonised European Standard or Euro Norm, and carries a CE Mark of conformity. All Bedale products are part of the Greenscaping revolution.

Coverage per Pack* (m²) [†]	Kg of CO ₂ e per m²	Bending Strength	Slip / Skid Resistance (potential for slip)	Freeze Thaw	Durability EN 1339	External Fire Performance / Reaction to Fire
10.8	9.84	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
10.8	10.58	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
7.2	9.84	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
7.2	10.58	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
5.76	12.4	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
5.76	13.33	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
8.64	7.87	NA	NA	NA	NA	na
8.64	8.46	NA	NA	NA	NA	na
8.1	9.84	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
8.1	10.58	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
5.67	13.78	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
5.67	14.81	Class 3	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
10.125	7.49	NA	NA	NA	NA	na
10.125	8.04	NA	NA	NA	NA	na
7.2	9.84	NA	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
7.2	9.84	NA	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1
7.2	9.84	NA	Extremely Low	Class 3	Class 1	Deemed to Satisfy / A1

How is our Carbon Footprint calculated?

This is a cradle to gate calculation. This means it takes into account the extraction/creation and primary processing of the raw materials; transporting them to our plant; processing them into our products and packaging them for the customers (the manufacture of the packaging materials is also included).

Processing energy is relevant to the calendar year 2012. All other activity data, including material type and quantity, packaging, supplier data and methods of transport, was current as of Summer 2013. As specified by the PAS 2050 product carbon footprinting standard, primary activity data was collected for all operations under our control, including material input, packaging use, and processing energy.

There are no non-attributable processes included in the inventory. The only excluded attributable process is transport of packaging materials from the supplier, which was excluded on grounds of materiality.

Emissions factors for materials were sourced from secondary data from reliable and industry-standard sources including Bath University's ICE database, EcoInvent, the Carbon Trust FPX database, and WRAP's AggRegain database. For most materials, an industry-agreed standard emissions factor was readily available. UK DECC / Defra 2012 emissions factors were used for transport and energy emissions. All emissions factors apply to Europe and, in most cases, to the UK; and all were published within the last ten years.

The calculations are in compliance with the Greenhouse Gas Protocol Product Standard Product. A relevant product rule, International EPD System CPC 3754: Tiles, flagstones, bricks and similar articles, of cement, concrete or artificial stone, Version 2.0, August 2011, was also referred to.



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