



Sustainable Aggregates

for the built environment

Introducing Ecoblend®

Ecoblend is an advanced range of blended construction aggregates, helping to build a better, more environmentally conscious future by providing the construction industry with cost-efficient, sustainable solutions that meet the highest standards of quality and performance.

Our high-performing aggregates are meticulously engineered using state-of-the-art equipment and advanced manufacturing techniques that repurpose waste materials from demolition, construction, and domestic sources. This ensures that each aggregate blend not only meets, but exceeds industry standards, offering you confidence and peace of mind with every purchase.



The Ecoblend® Range

The most comprehensive range of conditioned, manufactured, and recycled sub-base and capping aggregates on the market.



ecoblendca
conditioned aggregate



ecoblendma
manufactured aggregate



ecoblendra
recycled aggregate

The Ecoblend range includes blends of recycled crushed asphalt and concrete, and refined Incinerator Bottom Ash (IBA) aggregate, which not only meet the highest standards of quality and performance, but also support the construction industry's move towards utilising more environmentally responsible materials.

Why Choose Ecoblend?



Cost-Efficiency

Ecoblend® aggregates offer substantial cost-savings without compromising on quality or performance. Our products are designed to meet the highest standards while providing a more affordable alternative to natural, primary materials.



High Performance

Ecoblend aggregates are load-bearing and designed to interlock when compacted, ensuring minimal voids. They are suitable for Type 1 and 6F5 applications and are non-frost susceptible when used within 450mm of the finished surface, making them reliable and durable for all types of construction projects





Convenience

Ecoblend® aggregates are available when you need them, with fast local delivery and a reliable quality service that you can trust.



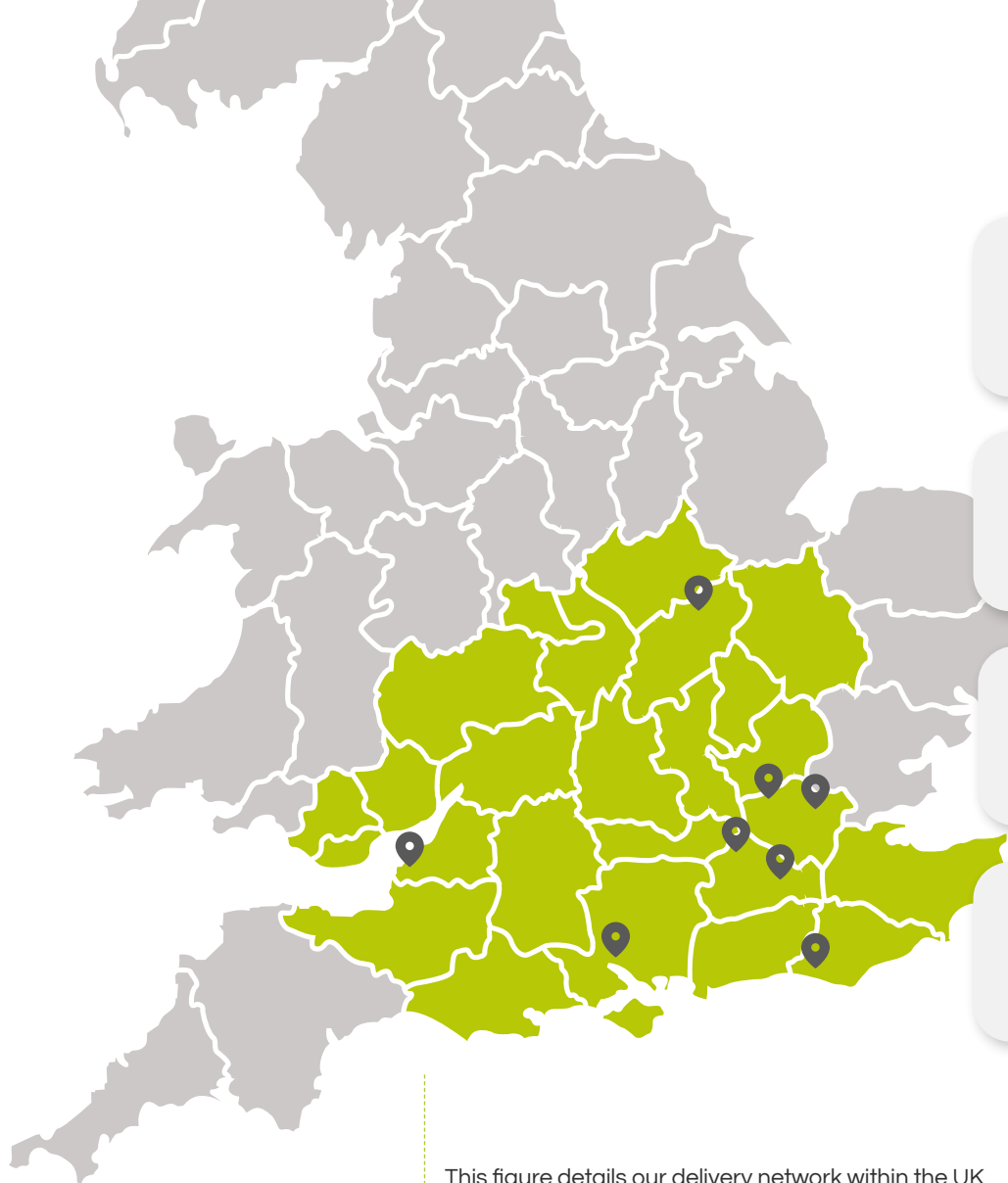
Compliance

All Ecoblend products conform to BS EN Standards and Standards for Highway Works (SHW) Specifications. Comprehensive technical support and documentation are available to ensure seamless integration into your projects.



Environmental Impact

By choosing Ecoblend, you actively contribute to reducing landfill waste and CO₂ emissions. Our commitment to sustainability is reflected in every aspect of our products, from sourcing to manufacturing and distribution.



Day Aggregates (Avonmouth)

Royal Edward Dock off King Road Avenue,
Avonmouth, Bristol, BS11 9BT



Day Aggregates (Brentford)

Transport Avenue, Brentford, Middlesex,
TW8 9HF



Day Aggregates (Greenwich)

Murphy's Wharf, Lombard Wall, Charlton,
London, SE7 7SH



Day Aggregates (Newhaven)

North Quay Road, Newhaven, East Sussex,
BN9 0AB



Day Aggregates (Purley)

Approach Road off Warren Road,
Purley, Surrey, CR8 2AL



Day Aggregates (Southampton)

Spitfire Quay, Hazel Road, Southampton,
Hampshire, SO19 7GB



GRS (Wellingborough)

Neilsons Yard, Meadow Close, Wellingborough,
Northamptonshire, NN8 4BH



Day Aggregates (Woking)

Downside Goods Yard off Guildford Road,
Woking, Surrey, GU22 7QE

Visit www.ecoblend.co.uk/suppliers
to contact your local supplier



See how much you could save by switching
your aggregates to Ecoblend.



It all adds up... Try our online calculator today!

Our online calculation tool helps you determine
the savings you can achieve by switching to using
Ecoblend® from primary materials.

Check out our online calculator at;
www.ecoblend.co.uk/calculator

www.ecoblend.co.uk

Our website has all the specifications, resources and information
you need for your next purchase.

Day Aggregates

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GRS

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