



Boost biodiversity across your coastline with the world's only low-carbon, plastic-free and 98% recycled solution for marine habitat restoration.

reef cubes[®] are designed to support and protect life on our seafloor and coastlines and can be utilised across various industries, including aquaculture, coastal defence, reef conservation, eco-engineering and subsea protection.

- Scientifically proven to enhance marine biodiversity – the design and surface and chosen specifically to act as the perfect substrate for marine flora and fauna
- Low carbon construction – thanks to our alkali activation, advanced casting techniques & on-site manufacturing
- ARC provide services from construction to deployment – allowing us to provide you with the most cost-effective service all the way

The Sustainable Choice



91% reduction in CO₂ emissions



Plastic-free



98% recycled materials

ARC Marine

We're an eco-engineering company that aspires to repair the world's damaged marine ecosystems at an unprecedented scale.

Our patented reef cubes[®] are a low carbon, marine-friendly solution that's scientifically proven to enhance marine habitats and biodiversity.

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|------------|-------------------------------------|
| Density: | 2100-2300 kg/m ³ |
| Strength: | 20-50 MPa |
| Emissions: | 15kg CO ₂ /tonne |
| Materials: | Meets EU Leachate testing standards |
| Sizes: | 150-1500mm |



NATURE INCLUSIVE SOLUTIONS
TO ENHANCE MARINE ECOSYSTEMS

GET IN TOUCH