

ULTIBALLAST OIL AND GAS

The Ultimate high-density ballast solution



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ULTIBALLAST OIL AND GAS is a dense, precision ballast solution, used by designers and engineers to deliver optimal balance and stability, with minimal access and volume requirements

To find out how **ULTIBALLAST** can help you achieve longer-lasting results, quickly and cost effectively call **0116 264 7226** or email **william.sinclair@tarmac.com**

TARMAC.COM

Precision control of densities and placement

Supplied in a range of carefully controlled densities from 1.5 – 5.2 metric tonnes per cubic metre. The high achievable weight to volume ratio reduces space requirements and allows accurate control over weight distribution.

On-site mobile batching

Available from on-site mobile batching plants, for continuous supply of controlled density ballast over the duration of a project.

Faster, safer installation

Accurate pumped placement, with minimal contact and material handling. Non-toxic and non-flammable, making it safer to install.

Improved productivity

Installed with minimal access requirements at various stages of construction, for improved flexibility within build programmes.

Non-corrosive

Highly alkaline, it is non-corrosive, forming a hydroxyl layer that passivates steel surfaces. It also prevents the growth of micro organisms that can form hazardous gases.

Permanent or temporary ballast

Available as non-stiffened, semi-stiffened or fully-stiffened. Both the non-stiffened and semi-stiffened products can be removed using light weight mechanical aids. Can be recycled when the structure is decommissioned.

Ultimate expertise

ULTIBALLAST OIL AND GAS is installed by our own experienced engineers who recommend the right solution and then install it to the highest industry standards.