



# Whites CONCRETE

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Excellent Construction Products

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### Rockwall Precast Wall Units

With heights ranging up to 3.8m high, Rockwall is the ideal answer to most bulk storage containment needs. Cast as L shaped wall sections, they can be used to retain earth and most bulk materials both above and below ground. Used widely in recycling and agricultural industries for storing and dividing waste and by-products, Rockwall is an all round solution to everyday production needs. Rockwall can be positioned in long lengths or, utilising corner sections, form infinite sized storage bunkers or skip bays as in a modern transfer station. Rockwall also has the basic ability to act as a retaining structure in general applications such as ground walling, perimeter boundaries and changes in levels, mainly where constraints such as access and time are paramount. The Rockwall retaining units can be cast in to new concrete slabs or bolted down to new or existing concrete foundations.



### Baywall Prestressed Concrete Panels

Baywall is our prestressed concrete walling system that can be applied to most storage requirements. Available in 80mm, 115mm and 150mm thicknesses, Baywall offers a flexible and cost effective method of storage and walling without compromise on quality or finish. Having the ability to be constructed to span vertically or horizontally, allows Baywall to be used in a wide range of applications including building cladding, division walling and the creation of storage areas. Formed in long steel moulds, the panels are manufactured to ensure a dense, impermeable and durable finish. The panels can also be used in conjunction with either steel, or our own precast concrete posts, to provide king post systems for deep excavation sides or retaining structures.



### Sealwall Liquid Holding Tanks

Being one of our elite products, the Sealwall units have undergone years of research and development to create a robust, precast solution for storing water without the need for in situ concrete make up pieces. Cast in segmental units up to a storage height of 4m, sealwall tanks can be situated above or below ground and be positioned in square, rectangular or circular arrangements. The units have a unique jointing system that ensures a watertight and secure connection between adjacent panels. Meeting the stringent requirements of both BS 8007 and EC2, our Sealwall units are largely used within the water industry as sludge, storm overflow and sewage tanks.



### Groundwall Precast Wall Units

A big brother to our Rockwall units, the Groundwall panels are thicker and able to withstand higher loads from factors such as heavy plant and large vehicles up to a storage height of 4m. As with the Rockwall panels, they can be used above or below ground with the cast in or bolt down fixing option. Groundwall ideally suits applications such as push walls to resist machinery loads, extreme heights of storage, salt barns, and basements to buildings/dwellings. They can also be used as retention for railway embankments and highways.



### Modular Precast Concrete Tanks



Our Innovative modular tanks are designed for use below ground for the storage of most liquid types. Commonly used to contain leachate and dirty water, the tanks are supplied in flat pack form, complete with a concrete cover, which can be solid or slatted to allow surface liquid inflow. A single modular tank has a holding capacity of 10m<sup>3</sup> and can be combined with further module elements to increase the total capacity up to 100m<sup>3</sup>. With correct installation, the finished tank will comply with BS8007.

### Bespoke Items



As well as manufacturing our quality core products we are also willing to take on board bespoke ideas for a whole range of applications. We have produced units for water spillways, liquid diffusers and architectural items. We were also selected to produce bespoke decorative beams for a new visitor area at Media City, Manchester.





## **built on a solid foundation of experience**

Whites Concrete is part of Naylor Concrete Products Limited a member of the Naylor Industries PLC Group. Initially producing prestressed concrete lintels Naylor has developed into one of the leading suppliers of prestressed and precast concrete products in the UK.

Recognising the advantages of precast concrete retaining and storage structures, Whites concrete was formed in 1966 as a member of the Longley Concrete Group developing products for use within the industrial and agricultural sectors.

In 2016 the Whites Concrete business was acquired from Longley Concrete by Naylor Industries PLC and incorporated under the Naylor Concrete Products banner.

All our concrete is produced from our own static mixing plants.

Naylor have achieved standards to ISO 9001 along with CE marking and our products are designed to BS EN specifications. Internal quality control and third party audits ensure continuous compliance.

The Whites Concrete team have the knowledge and expertise to be able to offer a complete package from initial enquiry, site advice, through to the design, detailing, manufacture and installation of our quality products.



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