

BRITISH LIMESTONES, CRAFTED BY DESIGN



BRING YOUR BUILDING DESIGNS TO LIFE WITH BEAUTIFUL BRITISH LIMESTONES

Limestone is probably the most widely occurring type of natural stone in the UK and is the traditional local building material in areas such as the Southwest, the Cotswolds, Oxfordshire, Northamptonshire, parts of Lincolnshire and North Yorkshire, where it is quarried.

Our portfolio of British Limestone's and Ironstones is rich in colours and textures: from almost white, cream and honey tones providing textures of fine even grained stones to smooth fossil bearing types and the coarse open textured, through to a soft yellow ochre with substantial veining found in Ironstone.

As soon as you are considering using British natural limestone, talk to us. We can help you quickly identify the most suitable stones for your project, based on local planning requirements, geographical location and physical suitability for the design you are planning.



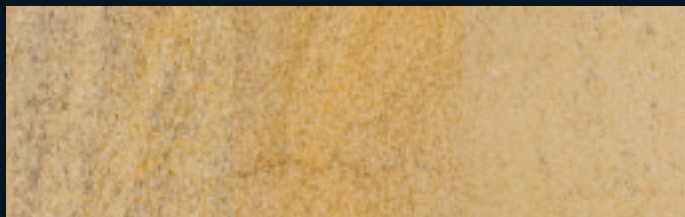
Stancliffe Stone
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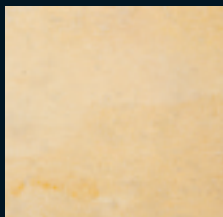
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TRADITIONAL LIMESTONE AND IRONSTONE WALLING

Each stone within the Stancliffe range is unique in terms of physical performance and suitability for specific construction styles, products and walling finishers. Involving us from concept stage will ensure that you realise your design. Stancliffe's range of traditional British Limestones and Ironstones walling and masonry are suitable for new build, extensions, renovations and landscaping projects and are readily available in the following limestone and ironstone options:



CREETON



OATHILL COTSWOLD CREAM



OATHILL GUITING GOLD



GREAT TEW IRONSTONE

PRODUCT INFORMATION FOR ALL LIMESTONES

Stone Type	Walling Styles			Course Heights	Image
	Split	Tumbled	Ashlar		
Creeton	✓	✓	X	65mm, 90mm 115mm, 140mm	
Oathill Cotswold Cream	✓	✓	✓*	65mm, 90mm 115mm, 140mm 215* Ashlar Cladding only	
Oathill Guiting Gold	✓	✓	X	65mm, 90mm 115mm, 140mm	
Great Tew Ironstone	X	✓	X	65mm, 90mm 115mm, 140mm	

DIMENSIONAL LIMESTONE MASONRY:

A full range of masonry components has been specially designed to complement Stancliffe's traditional Limestone and Ironstone walling range.

Produced from Oathill Cotswold Cream Limestone the standard range includes quoins, cills and heads.

Bespoke masonry based on specific project requirements can also be produced.

CREETON LIMESTONE:

BRITISH NATURAL LIMESTONES

Limestone type: Oosparite Limestone

Quarry location: Creeton Quarry at Little Bytham, Grantham Lincolnshire

Historic Date: 1961

FEATURES OF THE LIMESTONE

Creeton is an oosparite limestone from the Creeton Quarry at Little Bytham, Grantham, Lincolnshire. The stone is extracted from three distinct beds offering a slight variance from white, cream, and honey through to beige in colour.

Mainly used in the Lincolnshire area as a traditional building stone for residential and landscaping projects.

The mix of three distinct natural colour beds within the Creeton limestone range provides interest and dimension to building projects.

To complete your project we can arrange bespoke masonry based on specific requirements.

TRADITION LIMESTONE AND IRONSTONE WALLING

Suitable for new build, extensions, renovation and landscaping - Stancliffe's range of traditional British Limestone and Ironstone walling and masonry product is readily available in the following Limestone options:

- Creeton
- Oathill Cotswold Cream
- Oathill Guiting Gold
- Great Tew Ironstone
- Bed dimension is a nominal 100mm
- All traditional walling stone types have a tumbled or split face finish with sawn beds top and bottom - Production is completed with the stone being lightly tumbled
- Up to five standard course heights are available: 65mm, 90mm, 115mm, 140mm, 215*mm (depending on the style selected – see specific walling style for details)
- All unites are of random length (200mm - 500mm) unless otherwise stated
- Ashlar Cladding* : Course height 215, Bed dimension is a nominal 100mm
- Material is supplied undressed

MANUFACTURING TOLERANCES:

A: Length: Random B: Height ± 5 mm C: Width: 10mm ± 15 mm

Measurements relate to front to rear bed line, and do not take into account any deviation (concave or convex) created when splitting this natural material.

All components are based on a 10mm joint.



CREETON



OATHILL GUITING GOLD

OATHILL GUITING GOLD

BRITISH NATURAL LIMESTONES

Limestone type: Oolitic Bioclastic Limestone

Quarry location: Oathill Quarry, Temple Guiting, Gloucestershire

Historic Date: 1880

FEATURES OF THE LIMESTONE

Oathill Guiting Gold is an oolitic bioclastic limestone, from the Oathill Quarry located at Temple Guiting in Gloucestershire. Guiting Gold has a colour range from cream – yellow and dark gold.

Widely used as traditional walling for residential and landscaping projects in the Cotswolds. Reference sites include: Arlington, Barnsley, Lower Swell, and Little Compton.

OATHILL COTSWOLD CREAM

BRITISH NATURAL LIMESTONES

Limestone type: Oathill Cotswold Cream

Quarry location: Oathill Quarry, Temple Guiting, Gloucestershire

Historic Date: 1880

FEATURES OF THE LIMESTONE

Oathill Cotswold Cream is an oolitic bioclastic limestone from the Oathill Quarry located at Temple Guiting in Gloucestershire. Oathill Cotswold cream has a colour range from yellow – cream.

Widely used as traditional walling for residential and landscaping project in the Cotswolds. Reference sites include: Chipping Camden, Stow on the Wold, Moreton in Marsh, Burford and Shilton.



OATHILL COTSWOLD CREAM

GREAT TEW IRONSTONE

BRITISH NATURAL LIMESTONES

Limestone type: Ferruginous Limestone

Quarry location: Great Tew Quarry, Oxfordshire

Historic Date: 1842

FEATURES OF IRONSTONE

Great Tew Ironstone is a member of the ferruginous limestone which is extracted from the only active ironstone quarry in the UK located at Chipping Norton, Oxfordshire.

This very distinctive stone has a varying colour range from orange – brown, dark brown to white with some fine grained mineral veining.

Mainly used for traditional house building from the South of Oxford to the North of Lincolnshire, as well as restoration projects where conservation grade ironstone is required. Reference sites include: Northampton and Oxfordshire areas.



GREAT TEW IRONSTONE



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WE OFFER YOU CHOICE - BRITISH LIMESTONES AND IRONSTONES, RICH IN COLOUR, CHARACTER AND HERITAGE

PROJECT ADVICE:

Kieran Stephenson will be happy to discuss your project details with you, including decisions on product; suitability, provide limestone samples and information on fixing methods, through to guidance on costing in line with your budget requirements.

He will also liaise with you throughout order processing, production phase, through to delivery to site.

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