

ROOFING PRODUCTS

All the characteristics of natural stone and slate with all the advantages of a modern building material.



Traditional Blend



Natural Weathered



Westmorland Green



Natural Weathered



Welsh Blue



Natural Weathered



Natural Weathered



Natural Weathered



Country Weathered



Turned York



Natural Weathered



Welsh Heather



Country Weathered



Natural Weathered



GREYS ARTSTONE

The only alternative to natural stone and slate

Greys Artstone reproduction stone and slate products are hand crafted to give an authentic roofscape. Detailed moulding, a choice of colours, and a range of sizes create a coursed and diminishing stone slate roof. The glass fibre cement construction provides a light yet durable roofing material. An easy to lay format and a range of compatible products, including ridges and in-line ventilation systems, create an extremely versatile and cost effective alternative to natural products.

REPRODUCTION STONE

Each individual slate is hand crafted using moulds taken from stone slate originals. As with natural stone, shades vary with no two slates being identical. This combined with the surface detail and hand colouring ensures a truly authentic roofscape.

Greys Artstone roofing slates have been designed in consultation with professional roofers and architects, to achieve an easy to lay slating format, resulting in a coursed and diminishing stone slate roof.

Greys Artstone Roofing Slates are constructed from glass reinforced cement producing a strong and durable slate weighing only 75kgm².

Their construction allows them to be cut easily without cracking or breaking and looks like stone when cut. The main advantages being considerable savings on labour and roof timbers, approximately 15%.

REPRODUCTION SLATE

As with our stone products each individual slate is hand crafted using moulds taken from natural slate originals.

The fine edge detail and textured surface combines with realistic colouration to create an attractive alternative to natural slate.

The tensile strength that results from glass reinforced cement construction allows the slates to be cut easily, without cracking or breaking and offers a 33% saving in weight compared with the natural equivalent.

REPRODUCTION STONE ADVANTAGES

- Weight 75kgm²
- Construction allows easy cutting without cracking or breaking
- Looks like stone when cut
- Light weight construction saves on labour and timber costs
- Weathers like stone not concrete

REPRODUCTION SLATE ADVANTAGES

- Weight 30kgm²
- Sizes 600mm x 300mm (24"x12")
- Indented to facilitate either 75mm or 100mm headlap
- Under eaves and under ridge slates (no cutting)
- Slate and a half available



NATURAL WEATHERED



COUNTRY WEATHERED



TURNUED YORK



TRADITIONAL BLEND



WELSH BLUE



WESTMORLAND GREEN



WELSH HEATHER



FREE

Estimates &
Site Survey



greys **Art**stone
Roofing Slates

Weather Beaten

Visit www.greysartstone.co.uk for
more details on our product range

REPRODUCTION STONE SLATES

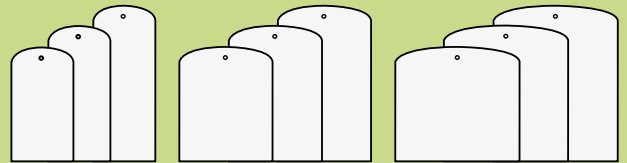
- Weight - 75kgm²
- Construction - Glass Fibre Reinforced Cement
- Fixings - 35mm plastic or alloy pegs to BS 5534:2003 codes of practice for slating and tiling
- Durability - To BS 7543:2003, 'The durability of building and building elements, products and components'
- Colour - Coloured through with pigments to BS 1014
- Fire - None combustible to BS 476 P.T.4
- Freeze / Thaw - Products comply to BS EN 492:2004
- Strength - Better than BS EN 492:2004
- Permeability - To BS EN 492:2004
- Ventilation - Net free ventilation area - Slate 10,000mm², Ridge 12,500mm²

SIZES

LENGTH 22"
22" x 24"
22" x 18"
22" x 12"

LENGTH 26"
26" x 24"
26" x 18"
26" x 12"

LENGTH 30"
30" x 24"
30" x 18"
30" x 12"



ACCESSORIES

SLATE PEGS



UNDER EAVES
17" x 20"

TOP SLATES
12" x 18"
12" x 12"



RIDGES



VENT RIDGES



VENT SLATES



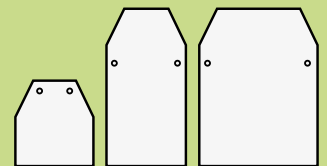
REPRODUCTION SLATES

- Weight - 30kgm²
- Construction - Glass Fibre Reinforced Cement
- Fixings - 35mm Copper or Aluminium alloy nails to BS 5534:2003 codes of practice for slating and tiling
- Durability - To BS 7543:2003, 'The durability of building and building elements, products and components'
- Colour - Coloured through with pigments to BS 1014
- Fire - None combustible to BS 476 P.T.4

- Freeze / Thaw - Products comply to BS EN 492:2004
- Strength - Better than BS EN 492:2004
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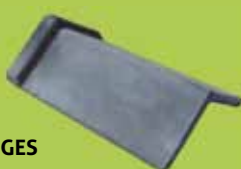
SIZES

325mm x 300mm
600mm x 300mm
600mm x 450mm



ACCESSORIES

RIDGES



VENT SLATES



DELIVERY

Available



FREE

Slate Samples



FREE

Batten Layout Service

SUPPLIED BY

FOR MORE INFORMATION ON OUR PRODUCTS CONTACT US AT:

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Or visit our website www.greysartstone.co.uk

greys **Artstone**
Roofing Slates

Weather Beaten

COLOUR AND EFFLORESCENCE

COLOUR: Stone and Slate colours in this brochure are subject to the limitations of the printing process and are for guidance only. EFFLORESCENCE: The phenomenon of efflorescence has been a problem to the construction industry for decades. The cause lies in the basis chemistry of all Portland cements. Efflorescence in Greys Artstone products is a temporary phenomena and will disappear over time.