HPK/2013/0239

REPRODUCTION STONE SLATES

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 75kgm^2.

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%.

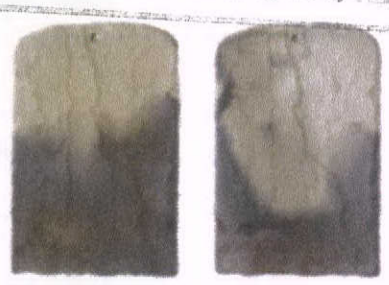
HIGH PEAK
15 MAY 2013
BOROUGH COUNCIL

DESIGNED TO DIMINISH

Our slates are designed to give a diminished course roofscape. A wide range of sizes ensure the roof can be laid using a diminishing course technique providing greater weather protection and an authentic look.

ADVANTAGES

- Weight 75kgm^2
- Construction allows easy cutting without cracking or breaking
- Light weight construction saves on labour and timber costs
- Looks like stone when cut
- Weathers like stone not concrete

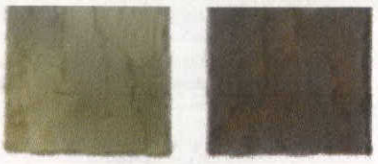


Natural Weathered Turned York

25 Year Guarantee

FREE Samples Available

Manufactured to BSi Standards



Country Weathered Shire Brown

WEIGHT 75KG^2

The light weight construction of our slates saves on labour and timber costs, approximately 15% with our stone products. In real terms that means 16m2 of our slates per ton compared to 7m2 per ton of natural stone slates.



Ridge

CONSTRUCTION

Our stone slates are constructed from Glassfibre Reinforced Concrete (GRC). Construction allows easy cutting without cracking or breaking. Our stone slates weather like natural stone not concrete, unlike aggregate based concrete products that can show aggregate through their surface due to weathering over time.

In a recent document The International Glassfibre Reinforced Concrete Association recommend that for good quality GRC, ductile lifetimes of at least 60-80 years can be confidently expected in UK weather conditions (Source: www.grca.org.uk).

OUR STANDARDS SPEAK FOR THEMSELVES

Our roofing products conform to the following BSi Standards ensuring maximum performance in the toughest conditions.

Fixings - to BS 5534:2003

Durability - to BS 7543:2003

Colour - to BS 1014

None combustible - to BS 476 P.T.4

Freeze / Thaw - to BS EN 492:2004

Strength - better than BS EN 492:2004

Permeability - to BS EN 492:2004

OUR PRODUCTS ARE GUARANTEED

We're confident our product is durable enough and manufactured to the highest of standards that we give a 25 year manufacturer guarantee.

