

CEMBRIT

Fibre Cement Slate

Jutland | Westerland | Moorland | Zeeland | Diamond



Westerland



Description	Lightweight, fibre cement slate with acrylic coated surface & edges, tinted rear		
Appearance	Textured surface dressed edged slate in 3 colour options		
Thickness mm	4		
Dimensions cm	60x30		
Typical quantity per crate	1000		
Average weight per slate Kg	1.5		
Approx. weight per crate Kg	1500		
Slates per m ²	13.07		
Weight Kg per m ² *	19.61		
Accreditation	BBA 03/4041, BS EN 492, BS EN ISO 14001, ISO 9001		
Minimum roof pitch			
Moderately exposed location	20°		
Severely exposed location	20°		

* at 30 degree pitch and 90mm headlap



Jutland

Description	Lightweight, fibre cement slate with acrylic coated surface & edges, tinted rear		
Appearance	Flat, square edged slate in 4 colour options		
Thickness mm	4	4	4
Dimensions cm	40x24	50x25	60x30
Typical quantity per crate	1800	1600	1000
Average weight per slate Kg	0.67	1.04	1.5
Approx. weight per crate Kg	1206	1664	1500
Slates per m ²	26.04	19.51	13.07
Weight Kg per m ² *	17.45	20.29	19.61
Accreditation	Birmingham City Council approved, BBA 03/4041, BS EN 492, BS EN ISO 14001, ISO 9001		
Minimum roof pitch			
Moderately exposed location	30°	22.5°	20°
Severely exposed location	30°	27.5°	20°

* at 30 degree pitch and 90mm headlap/80mm headlap for 400x240



Moorland

Description	Lightweight, fibre cement slate with acrylic coated surface & edges, tinted rear		
Appearance	Blue black, smooth surfaced, dressed edge slate		
Thickness mm	4		
Dimensions cm	60x30		
Typical quantity per crate	1000		
Average weight per slate Kg	1.5		
Approx. weight per crate Kg	1500		
Slates per m ²	13.07		
Weight Kg per m ² *	19.61		
Accreditation	BBA 03/4041, BS EN 492, BS EN ISO 14001, ISO 9001		
Minimum roof pitch			
Moderately exposed location	20°		
Severely exposed location	20°		

* at 30 degree pitch and 90mm headlap



Zeeland

Description	Lightweight, fibre cement slate with acrylic coated surface & edges, tinted rear
Appearance	Blue black and graphite textured surface square edged slate
Thickness mm	4
Dimensions cm	60x30
Typical quantity per crate	1000
Average weight per slate Kg	1.5
Approx. weight per crate Kg	1500
Slates per m ²	13.07
Weight Kg per m ²	19.61
Accreditation	BBA 03/4041, BS EN 492, BS EN ISO 14001, ISO 9001
Minimum roof pitch	
Moderately exposed location	20°
Severely exposed location	20°

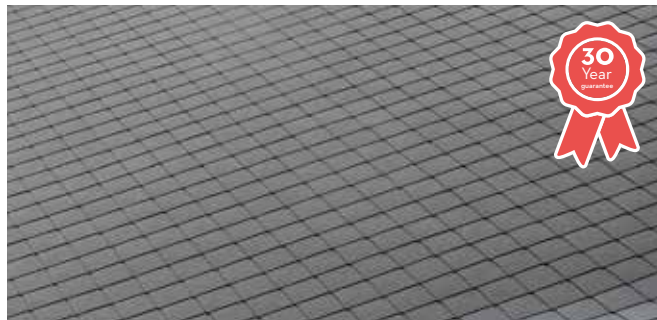
* at 30 degree pitch and 90mm headlap



Diamond

Description	Lightweight, fibre cement slate with acrylic coated surface & edges, tinted rear
Appearance	Cropped, diamond format slate with square edges in 3 colour options
Thickness mm	4
Dimensions cm	40x40
Typical quantity per crate	750
Average weight per slate Kg	1.33
Approx. weight per crate Kg	997.5
Slates per m ²	10.1
Weight Kg per m ²	13.43
Accreditation	BBA 03/4041, BS EN 492, BS EN ISO 14001, ISO 9001
Minimum roof pitch	
Moderately exposed location	30°
Severely exposed location	35°

* at 30 degree pitch and 85mm headlap



Ridges - Vented or Unvented



For a roof that complies with BS 5250 Control of Condensation in Buildings and creates a neat finish, matching fibre cement ridges are the solution. Easy to cut, mechanically fixed, lightweight fibre cement ridges do not require electric supply or dust extraction. Ideal as ridge cappings, fibre cement ridges are also superb for covering roof-hips which are subject to the same high wind loads as ridges.

Description	Fibre cement, ridges for secure, wind uplift resistant, mechanically fixed cappings.
Appearance	Universal, angled, half round, monopitch and capped, in a variety of colours, ventilated and unventilated

Fibre cement slates give you the option of creating a far more natural looking roof than can be achieved with thick, concrete tiles, without the cost of grading and sorting associated with natural slate. Lightweight, pre-holed and easy to cut with hand tools, the installed cost of fibre cement will be less than natural slate and will appeal to your roofer too!

CEMBRIT

Building Better Days

Customer Services:

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Accreditations

Quality assurance
Cembrit fibre cement slates are manufactured in accordance with a quality assurance system to ISO 9001 and to the requirements of BS EN 492:2012.

Cembrit fibre cement slates are guaranteed for 30 years durability and 10 years colour stability. See our website for further information

Environmental impact
The EPD (environmental product declaration) for Cembrit fibre cement slates is available on request

Factory environmental management
Cembrit fibre cement slates are made in a factory which complies with BS EN ISO 14001:2015

Birmingham City Laboratories.
Cembrit fibre cement slates are approved for use on Birmingham City Council projects.

Product selection, specification and drawing design tools are available from RIBA or Cembrit websites

