NOTE FROM THE DIRECTORS

Dear Customer.

We are pleased you chose to do business with Watts Roofing Supplies. As part of our promise, we will do our best to make sure you receive the best service possible, from excellent on-time deliveries to a warm cup of tea when you arrive at one of our branches.

Our journey, as a company, began at Baldock with a small section of a yard and an old battered van. With a lot of hard work from the team and consistent growth we managed to grow to where we are today.

As a company, we take great pride in our team and the small details that make us what we are today. This is what stands us apart from the rest.

If you need a helping hand or just have a question about your job, please give us a call or come for a chat at one of our branches. You are always welcome!

We also hope this brochure will give you a snapshot of what we do. Would be great to get your constructive feedback on how we can service you even better. Please feel free to reach out to us directly.

Watts team looks forward to helping you with your next project and making sure you get serviced to the standards we are known for.

To your success,

Shane WattsCompany Director

Adam Wheeler Company Director

Afam Wheeler

adam@wattsroofing.co.uk

Chane Watto

shane@wattsroofing.co.uk

OUR STORY



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PITCHED ROOFING Concrete Roof Tiles





CONCRETE TILES



Plain

The authentic, traditional design of the Marley plain tile gives it a clean, classic look, rivalled only by its outstanding versatility



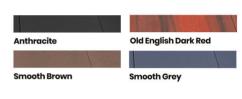






Edgemere

The clean, sleek appearance of these slate-like tiles offer enormous kerb appeal. These tiles are only 18mm thick.





Duo Edgemere

If you like the clean, precise appearance of Edgemere, but would prefer a smaller format slate, then Duo Edgemere could offer you the perfect solution



Old English Dark Red



River Edgemere

A randomised texture, on the surface of each tile, ensures an attractive variegated appearance with depth and tone, providing a finish which resembles natural slate





Modern

Tried and tested across the UK, our Modern concrete tile range is available in 6 colours to provide a vast selection that won't let you down!





Duo Modern







Anthracite Mosborough Red

Smooth Brown Smooth Grey



Old English Dark Red





Ludlow Major





EcoLogic Ludlow

Mendip







Wessex

Smooth Grey



Old English Dark Red



Anglia



Smooth Grey Smooth Brown



Antique Brown





PITCHED ROOFING Clay Roof Tiles





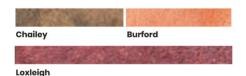
Marley have an extensive range of clay roof tiles that vary in texture and colour.

CLAY PLAIN TILES



Canterbury

Available in three distinctive colours – Loxleigh, Burford and Chailey – Marley's handmade tiles will enhance the character of any roof, and are the perfect choice for heritage and prestigious projects.





Hawkins

The Hawkins single camber range offers unrivalled performance and versatility, thanks to an astounding 30o minimum pitch capability. Made using the most modern firing techniques.





Ashdowne

Ashdowne handcrafted clay plain tiles offer all the warmth and mellow appearance of traditional handmade tiles, with a granular texture and slight random irregularities that make each tile unique.





Acme Single Camber

The Acme single camber clay plain tile allows the creation of traditional and contemporary low pitch roof designs with the warmth and character of clay.

NAME AND ADDRESS OF THE OWNER, TH
Century
Grey Sandfaced
Heather Sandfaced

Farmhouse Brown Sandfaced

Heather Blend
Mixed Brindle



Acme double camber clay plain tiles have both a longitudinal and latitudinal camber, which accentuates light and shade and creates highly textured roofscapes.

Acme Double Camber



CLAY INTERLOCKING TILES



Red Sandfaced

Red Smooth

Lincoln

Lincoln Clay Interlocking Pantiles are an easy-to-fit traditional clay pantile with an open gauge design.





Maxima

Smooth Brindle

A low pitch Double Roman Clay Tile with an open gauge.





Melodie

A low pitch single pantile with a flexible gauge.



05



PITCHED ROOFING Concrete Tiles & Slate





CONCRETE



Plain Tile

This versatile cross-cambered concrete tile is perfect for complex detailing and curved roof applications.



Shire Pantile

All the proportions of a classic pantile profile available in seven distinctive colours



Double Pantile

A high quality concrete tile that re-creates the flowing lines of a traditional pantile with an inherent strength in its curved design.



TLE: Thin leading edge

TLE® is one of the thinnest leading edges on the market. It gives a slate-like appearance and offers all the benefits of a modern interlocking design.

LOW PROFILE TILES



Standard Pattern

Easy to install and highly durable, this tile is ideal for re-roofing and comes in convenient banded packs of eight



Lindum

An interlocking concrete tile which provides a classic low profile roof.

SLATE APPEARANCE



Calderdale Edge

A specialist clay tile with a delicate single roll, Gaelic is ideal for refurbishment or new build work in conservation areas.



Dual Calderdale

We have redesigned and precision engineered the ever-popular Calderdale tile to deliver improved ,coverage whilst at the same time reducing build costs. The larger and more versatile roof tiles are 5% bigger.





Balmoral Antique Slate

A new generation interlocking clay slate with an authentic slate appearance thanks to a riven surface, dressed edges and colour permanent ceramic finish.



Cassius Antique Slate

A large format interlocking clay roof tile that recreates the appearance of a slate roof, providing a highly affordable natural roof covering.



Rivius Antique Slate

Part of the New Generation portfolio - a slate appearance roof tile with an open gauge and interlocking format - 50% more cost effective than natural slate.



BritLock Graphite

A lightweight fully interlocking tile with a riven surface and thin leading edge. The single lap design offers savings through faster and easier fixing and reduced roof loadings.



BritSlate Countess Graphite

The BritSlate is made from recycled natural British slate, pulverised and re-formed in two traditional slate sizes with a riven appearance and dressed edges.



BritSlate Duchess Graphite

The BritSlate is made from recycled natural British slate, pulverised and re-formed in two traditional slate sizes with a riven appearance and dressed edges.







PITCHED ROOFING Clay Roof Tiles



Sandtoft

PLAIN TILES



Alban Sussex Blend

With its lightly sanded texture, irregular form and rustic tones, the Alban plain tile adds charm and character to any roof.



Okewood

A traditional clay plain tile with a cross camber, smooth finish and looks that are reminiscent of a sanded tile.



Village

Natural clay plain roof tiles with varied colour and texture that creates the appearance of an aged roof from new.



Koramic 301

A traditional clay plain tile. The Koramic 301 roof tile is perfect for adding character to both roofs and walls (in the form of vertical cladding).



Barrow

A handcrafted, cross cambered clay plain tile with a liahtly sanded finish.



Goxhill

One of the finest and most distinctive roof coverings available, this handmade clay plain tile gives a rich textured roofscape that will become more attractive with age.



Humber

A traditional, cross cambered, machine made clay plain tile. Gives complete design and flexibility and is perfect for complex roofs or vertical cladding.



Koramic 303

A traditional machine-made clay tile with a sanded finish, available in a choice of three colours.





20/20

A flat interlocking clay plain tile that uses innovative design to reduce installation costs and completion times.



Koramic Actua

A traditional machine-made clay tile with a sanded finish, available in a choice of three colours.





Gaelic

A specialist clay tile with a delicate single roll, Gaelic is ideal for refurbishment or new build work in conservation areas.



Bridgwater Double Roman

A traditional machine-made clay tile with a sanded finish, available in a choice of three colours.

PANTILES



Greenwood

A traditional handmade clay pantile made using long established techniques. The Greenwood will weather to a mature appearance and is perfect for conservation projects.



Arcadia

The Arcadia pantile provides the look of an aged pantile from the minute it is installed on the roof. It replicates the charm and character of reclaimed pantiles from new.



Old English

A traditional clay pantile offering beauty by design. This classic shape with its carefully proportioned profile creates a long lasting, beautiful roof.



Olympus

A New Generation clay tile designed to provide all th benefits of a natural clay roof at an affordable price thanks to its innovative design and large format size.



PITCHED ROOFING Plain & Profiled Roof Tiles





PLAIN TILES



Rosemary Clay Craftsman

A unique manufacturing process on a bespoke production line enables the Rosemary Clay Craftsman clay tile, to be produced with a heritage look while maintaining all the attributes and strength of a brand new tile.



Rosemary Clay Craftsman

The Rosemary name is synonymous with clay plain tiles, adding distinction and character to pitched roofs for over 175 years. Today, a range of single and cross-camber tiles combine the quality of hand-crafted clay with the reliability of modern machine-made techniques.



Heathland

A concrete plain tile featuring variation in hanging length, irregular sides and subtle surface texturing finished with randomly applied fine sands which combine to create all the visual features of a handmade clay tile but at a fraction of the cost.



Plain Tile

Tiles are available in a wide range of different surface finishes, including smooth, sanded, painted and granular to blend with traditional roofing materials throughout the country.



Duoplain

DuoPlain combines the classic proportions and good looks of traditional plain tiles with all the time and cost-saving benefits of a modern, interlocking tile.



Fontenelle

The Fontenelle interlocking clay tile that offers a plain tile appearance, but with the benefits of reduced labour and material costs.

PROFILE TILES



Landmark Double Pantile

The Landmark Double Pantile is offered in two premier plus colours, Terracotta Brindle and Brown Brindle, and a comprehensive range of matching fittings and accessories.



Grovebury

A double pantile shape is quicker and easier to lay than a single pantile design. However, Grovebury concrete interlocking tiles still retains the traditional, gentle flowing lines of a classic pantile to blend easily and harmoniously into any environment.



Landmark Double Roman

Available in two authentic clay colours, they are ideal for maintaining the look of a traditional Double Roman roof at a considerable saving over new or reclaimed clay.



50 Double Roman

A classic interlocking concrete tile with a distinctive Roman profile, boasting a gentle roll and subtle pans. It is available in a wide range of colours to blend harmoniously with any environment.



Regent

Regent tiles are characterised by their high, bold roll profile, creating a striking and unique effect on the roof. They are available in a wide range of colours to suit all roof types.



Renown

A neat, low profile tile designed to blend unobtrusively into its surroundings and giving a more contemporary feel to a roof with a square edged profile.



Fenland Pantile

Fenland Pantile is a natural successor to the distinctive single clay pantiles that characterise so much of the South East and East Anglia and is available in a range of six through coloured or pigmented acrylic finishes.



Redland 49

The Redland 49 has defined the roofscapes of London for over half a century, with its unique camber adding both strength and aesthetic appeal.



Old Hollow Clay Pantile

Old Hollow Clay Pantiles are traditional overlapping single pantiles produced with a weathered, rustic finish to create an aged appearance from day one.



Hollander Clay Pantile

Available in two popular colours that will mellow with age, Hollander Clay Pantiles retain all the charm and visual appeal of a traditional clay pantile with the added benefit of high performance.



Postel Clay Tile

The Postel clay tile originates from the Courtrai tile, which was imported into the UK from Belgium between the world wars due to a lack of indigenous supply at the time.





PITCHED ROOFING Roofing Slate











Estella Slate

Estella slate is a textured, deep blue-grey slate, quarried in the famous Northern Spanish region of Galicia.



La Bana Slate

The La Bana Slate is blue-black in apperance. The final finish is very clean with a pyrite free appearance. This slate is exceptionally easy to work with and to cut to required sizes.



Calidad 10

Calidad 10 slate has a smooth, slightly textured appearance and is free of visible pyrite, creating an aesthetically more pleasing finished roof covering.



Capimor Slate

Capimor is a light and smooth, blue-grey slate with a limited lever of texturing popular both with traditional roofing and rustic cottages.



Del Prado Slate

Quarried and hand split especially for SSQ in North West Spain, Del Prado slate has an elegant blue-black colour and strong, deep texture.



Villar Del Rey

The slate is unique in its appearance with a very smooth blue and black colour, giving a very crisp and clean finish to a roof, yet retaining the subtleties of a natural slate with its slightly varying shades.

FIBRE CEMENT SLATES



Cembrit Westerland

Westerland slate has an appearance very close to that of natural slate. Its attractive riven surface and natural dressed edges make it an ideal solution for situations where a traditional appearance is important.



Cembrit Moorland

Moorland slates have an appearance like higher end, natural slates with a less pronounced surface texture.



Cembrit Jutland

Cembrit Jutland is the most cost effective double lap slate for creating a natural looking roof. With a low leading edge your roof slope will have the neat, low profile appearance of a genuine slate roof without the shadow lines thicker concrete tiles create.



Cembrit Zeeland

Cembrit Zeeland fibre cement slates offer an attractive riven surface with clean, square edges. This combination creates a roof slope with the detail of a natural slate finish and the neat regularity of a low profile slated effect.



Rivendale

Rivendale slates have a finely detailed surface and dressed edges that together reproduce the attractive appearance of natural slate at a fraction of the cost.



Birkdale

A smooth surface and dressed edges offers a traditional and pleasing look at an affordable price, using nail and rivet fixing.



Garsdale

Versatile and easy to install, Garsdale slates feature a detailed textured surface and crisp square edge.



Thrutone

A smooth surface and square cut edges give a low profile slate at an economical price, particularly suitable to complex roof geometries.



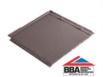
PITCHED ROOFING Slates & Ornamental Tiles





SLATES





Cambrian Slate

Cambrian Slates embody the beauty and character of natural slate. Made in Wales from over 60% recycled Welsh slate, Cambrian tops the range in both looks and performance and has a proven track record even on pitches as low as 15°.



Landmark 10 Slate

Landmark 10 Slates capture the unmistakable style and appeal of Britain's dominant roofing material. Offered in a classic Brecon Grey colour, each slate incorporates subtle colour differences to produce a laid roof with the understated colour variations typical of natural slate.



Richmond 10 Slate

Richmond 10 Slate is the epitomy of a cost effective roofing solution where an authentic slate appearance is called for. Its unique design offers a thin leading edge and hidden interlock without compromising strength, durability and weathertightness.



MockBond Richmond 10

MockBond Richmond 10 is available in a range of four colours, classic Slate Grey, a vibrant, rich Black and two variegated colours, Flame Red and Rustic Brown.



Saxon 10 Slate

Saxon 10 is available in two vibrant, rich colours, a traditional Black and an authentic Blue. Saxon 10 Slate in Blue replicates the traditional blue-grey slate from the heart of Snowdonia whilst the Black is a good match for the black-grey slate of Scotland.



Stonewold II

The original flat-profile concrete slate with interlocking edges that make the roof easy to build even at pitches as low as 17.5°. It provides a cost-effective slated roof



Mini Stonewold

An economical concrete slate, Mini Stonewold has interlocking edges ensuring quick and simple construction, reducing the laid cost of the roof.



MockBond Mini Stonewold

A flat concrete slate which can be laid at pitches as low as 17.5°, for new build or re-roofing applications Redland's most economical concrete slate with interlocking edges for simple construction.

ORNAMENTAL



Rosemary Classic Orn.

With decorative effects being incorporated more frequently into roof designs, we are the only company to offer ornamental plain tiles with a guaranteed performance in all weathers to 40° pitch.



Heathland Ornamental

With decorative effects being incorporated more frequently into roof designs, we are the only company to offer ornamental plain tiles with a guaranteed performence in all weathers to 40° pitch.



Plain Tile Ornamental

With decorative effects being incorporated more frequently into roof designs, we are the only company to offer ornamental plain tiles with a guaranteed performance in all weathers down to 40° pitch.



Rosemary Craftsman Orn.

Rosemary ornamental plain tiles are available in the Club design in all Rosemary colours.







FLAT ROOFING EPDM Single Ply







Firestone E.P.D.M is a high performing synthetic rubber membrane offering a unique combination of features and benefits. Firestone Products are specially designed for the Firestone RubberCoverTM EPDM Roofing System. The system is based on high performing Firestone RubberCover EPDM rubber membranes and a limited range of accessories, offering a watertight and durable roofing solution.



FEATURES

- Available in large sheet sizes anything up to 12.5m x 30m, resulting in fewer field seams and less installation time.
- Due to its composition, essentially EPDM polymers and carbon black, Firestone EPDM offers unmatched resistance to ozone, UV radiation, and ultimately ageing. Life expectancy of 50+ years!
- Firestone EPDM remains flexible at temperatures down to -45 degrees and can elongate over 300% to accommodate building movements and temperature fluctuations.
- Firestone EPDM requires little or no maintenance. This feature combined with the inherent durability and competitive installed cost of EPDM roofing systems, result in a very low life-cycle cost.
- Firestone EPDM is an inert material with limited environmental impact during manufacture and use of the product.









PHOTO CREDIT: PERMAROOF UK LTD



FLAT ROOFING Felt & Felt Shingles











A high performance range of torch-on membranes offering a choice of weight/thickness options to suit your requirements.

Product code	Product description	Roll Size	Finish Type	Pallet Qty	Weight Kg
2176	Deflector Polyester	8mx1m	Sand	30	32
2175	Deflector Polyester 4.5kg/m²	8mx1m	Green Mineral	30	36
2178	Deflector Polyester 4.5kg/m²	8mx1m	Charcoal	30	36

Product code	Product description	Roll Size	Finish Type	Pallet Qty	Weight Kg
2180	Deflector Five 5kg/m²	8mx1m	Green Mineral	25	40
2181	Deflector Five 5kg/m²	8mv1m	Charcoal	25	40





Product code	Product description	Roll Size	Finish Type	Pallet Qty	Weight Kg
2172	Deflector Underlay	16mx1m	Sand	30	32
P838	Universal Underlay	16mx1m	Sand	30	32
P901	Laser Gold Underlay 3kg/m ²	12mx1m	Sand	30	36
2203	Deboflex Film/Film Underlay	16mx1m	Film	25	32
2174	Universal Poly Underlay 3kg/m²	12mx1m	Sand	30	36
2706	Debovent glass Fibre	16mx1m	Perforated	36	32

The Debotec range is offered in a traditional three layer built up system using universal venting/perforated layers, glass fibre base sheets intermediate layers followed by final capping layer.

		,	1 0 /		
Product code	Product description	Roll Size	Finish Type	Pallet Qty	Weight Kg
P825	Chestertorch Polyester	8mx1m	Sand	30	32
P826	Chestertorch Polyester	8mx1m	Green Mineral	30	32
P829	Chestertorch Polyester	8mx1m	Charcoal	30	32





IKO FELT SHINGLES



IKO Roofing Shingles are lightweight, glass fibre based bitumen strip slates. They are easily installed and give the appearance of a highly decorative tiled roof finish. IKO Roofing Shingles can be used on a wide variety of buildings, temporary or permanent, and have proved immensely popular with both professional and DIY installers alike.

Colour: Green, Brown, Red, Grey, Black













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FLAT ROOFING GRP Systems





STRONGHOLD GRP ROOFING SYSTEM



The strongest and most durable flat roofing system avaliable. 2 x stronger than any other flat roofing system when reinforced with KEVLAR® technology. Complete with a 25 year manufacturer's guarantee when properly installed to manufacturer's specifications. 600 or 900 (2x450) gram per m² fibreglass reinforcement can also be used for a super strong finish available with a 20 year guarantee.



CROMAR ProGRP ROOFING SYSTEM









GRP is also known as Glass-Fibre. This system is cold applied on site, giving it a seamless and flexible weatherproof finish that resists water, heat and frost. The resulting surface gives a strong architectural finish that looks very impressive. If maintained properly it will ast as long as the building stands. We have developed this technology further to produce the perfect all weather protection for any flat roof. PRO GRP can be applied in small domestic situations right through to large industrial environments.











RECLAIM Tiles, Slates & Ridge





RECLAIM

We supply a vast range of reclaim. Our stock is constantly changing, so make sure to give us a call about your needs.

- Marley bold rolls
- Redland Stonewold mark 1 & 2
- · Redland Delta
- Marley moderns
- · Clay valley
- Clay bonnets
- · Clay ridge
- Plain angle ridge
- Reclaim slate

























LEAD THEORETICAL WEIGHTS CHART

Width	Nearest	Code	2 3	Cod	e 4	Code	e 5	Code	e 6	Cod	e 7	Cod	e 8
(mm)	Imperial (inch)	3m	бm	3m	6m	3m	6m	3m	6m	3m	6m	3m	6m
150	6	7	13	9	18	-11	23	14	27	16	32	18	36
180	7	8	16	ш	22	14	27	16	32	19	39	22	43
210	8	9	19	13	26	16	32	19	38	23	45		51
240	9	П	22	15	29	18	37	22	43	26	51	29	58
300	12	13	27	18	37	23	46	27	54	32	64		72
360	14	16	32	22	44	27	55	32	65	39	77	43	87
390	15	18	35	24	48	30	59	35	70	42	84		94
450	18	20	40	28	55	34	69	41	81	48	96	54	109
510	20	23	46	31	62	39	78	46	92	55	109		123
600	24	27	54	37	73	46	91	54	108	64	129	72	145
760	30	34	68	47	93	58	116	69	137	81	163		184
800	32	36	72	49	98	61	122	72	144	86	171	97	193
850	34	38	76	52	104	65	130	77	153	91	182		205
914	36	41	82	56	112	70	139	82	165	98	196	110	221
1000	39	45	90	61	122	76	152	90	180	107	214	121	242
1200	48	54	108	73	147	91	183	108	216	129	257	145	290
1600	63	72	144	98	196	122	244	144	288	171	343		386
2400	96	-	-	147	294	183	366	216	433	257	514	290	580
Thickn	ess (mm)	1.3	32	I.	.80	2.	.24	2.	.65	3.	.15	3.	.55
Kg	/ m ²	14.	.97	20	.41	25	.40	30	.05	35	.72	40	.26









Lead sheet has been produced by rolling since the mid 1700's and by the turn of this Century, rolled (milled) Lead sheet was being used in the UK as an alternative to sand cast sheet for roofing and weathering.

Rolled Lead sheet is formed by passing a slab of refined lead back and forth on a rolling mill between closing rollers, which is computer controlled to obtain an exact predetermined thickness.

The sheet is then slit to width and cut to length for final packing and distribution. BSEN 12588:2006 specifies thickness tolerances and chemical composition in order to produce a consistent microstructure.













Freefoam offer wide range of PVC-UE fascia in a selection of colours and styles will improve the appearance of any façade. All fascia systems come complete with matching accessories to ensure a professional finish on all jobs.

10mm Square Leg 18mm Square Leg



SOFFIT









To preserve and protect the underside of any roof edge, choose from Freefoam's large collection of soffit board. Their vented soffit range will minimise the risk of trapped moist air and is a long-term solution for easy maintenance.

Solid Soffit

Sable (SAB)

Hollow Soffit

Dark Grey (DG) ANTHRACITE GREY (AG)

Ventilation

Soffit Finishing Trims



Freefoam manufactures one of the most technologically advanced colour PVC-U and PVC-UE fascia and soffit ranges using their unique, patented, Colormax® technology. Freefoam provide excellent colour variety, colour-matching and colourfastness options throughout their product range.

By using a proprietary formulation that contains a unique selection of stabilisers and pigments, specially chosen for their high colourfastness properties, Freefoam can confidently offer one of the widest collection of colours on the market. These range from subtle gold and soft grey to striking black and anthracite grey.

COLORMAX

Storm Grey (SG)



GUTTERINGGutter Systems





ROUND GUTTER







ensure a water-tight professional installation. The gutter is 112mm wide, 52mm deep and 4m long. All half round gutter system parts are available in white, black and brown. The half round gutter is compatible with other half round rainwater systems with a range of adaptors. Square or round pipe systems may be fitted to the half round gutter system.

The Freeflow half round gutter system includes a traditional half round style gutter with a complete range of matching fittings to

Round Gutter 4m

Round Gutter and Fittings

Round Downpipes and Fittings

SQUARE GUTTER





Square Gutting and Fittings



Square Downpipes and Fittings

The Freeflow square line gutter system includes a traditional square style gutter with a complete range of matching fittings to ensure a water-tight professional installation. the gutter is 114mm wide, 57mm deep and is available in lengths of 4m and 5m. All square line gutter system parts are available in white, black and brown. The square line gutter is compatible with other square line systems with a range of adaptors. Square or round pipe systems may be fitted to the square line gutter system.

Square Gutter 4m

OGEE GUTTER







Square Downpipes and Fittings

The Freeflow ogee gutter system includes a traditional 's' curved style gutter with a complete range of matching fittings to ensure a water-tight professional installation. The gutter is 135mm wide, 77mm deep and is 4m long. All ogee gutter system parts are available in white, black, brown and caramel. Square or round pipe systems may be fitted to the ogee gutter system.

Ogee Gutter 4m

Ogee Gutter and Fittings

DEEP GUTTER





Deep Gutter and Fittings



Round Downpipes and Fittings gutter system.

The Freeflow deep gutter system includes a deep round style gutter with a complete range of matching fittings to ensure a water-tight professional installation. The deep gutter has a high flow capacity which is ideal for areas prone to high precipitation. The gutter is 116mm wide, 77mm deep and 4m long. All deep gutter system parts are available in white, black and brown. Square or round pipe systems may be fitted to the deep

Deep Gutter 4m





CAST GUTTER SYSTEM





Cast Round Gutter System Cast Deep Gutter System

Cast Gutter Fittings

Cast Downpipes and **Fittings**

The Freeflow Cast Iron style gutter system has been designed to provide the authentic look and feel of traditional cast iron gutter with all the benefits of a modern uPVC low maintenance and fitter-friendly system. The system is available in half round and deep styles with a full range of related accessories to ensure a neat and professional installation.



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INSULATION Roofing





Need more

Insulation?

expert Ian Hills

(^) 01223 491711

information on

Contact our insulation

cambridge@wattsroofing.co.uk

🗹 ian.hills@wattsroofing.co.uk





PIR INSULATION 1200 x 2400 x 30mm (10 Per Pack)

PIR INSULATION 1200 x 2400 x 40mm (8 Per Pack)

PIR INSULATION 1200 x 2400 x 50mm (6 Per Pack)

PIR INSULATION 1200 x 2400 x 60mm (5 Per Pack)

PIR INSULATION 1200 x 2400 x 70mm (4 Per Pack)

PIR INSULATION 1200 x 2400 x 75mm (4 Per Pack)

PIR INSULATION 1200 x 2400 x 75mm (4 Per Pack)

PIR INSULATION 1200 x 2400 x 80mm (4 Per Pack)

PIR INSULATION 1200 x 2400 x 90mm (4 Per Pack)

PIR INSULATION 1200 x 2400 x 100mm (3 Per Pack)

PIR INSULATION 1200 x 2400 x 110mm (3 Per Pack)

PIR INSULATION 1200 x 2400 x 125mm (3 Per Pack)

PIR INSULATION 1200 x 2400 x 130mm (3 Per Pack)

PIR INSULATION 1200 x 2400 x 130mm (3 Per Pack)

PIR INSULATION 1200 x 2400 x 130mm (3 Per Pack)

PIR INSULATION 1200 x 2400 x 140mm (2 Per Pack)

PIR INSULATION 1200 x 2400 x 150mm (2 Per Pack)

PIR INSULATION 1200 x 2400 x 25mm (13 Per Pack)

LOFT ROLL

Thermal Conductivity: 0.044W/mK



100mm, 150mm, 170mm & 200mm

Loft Roll is a lightweight, non-combustible, unfaced glass mineral wool products for use as loft insulation in cold pitched roofs. Loft roll is perforated to allow it to be split into 2 x 570mm wide rolls to match the format for use between joists at 600mm centres.

Thermal Conductivity: 0.044W/mK



KINGSPAN



Kingspan Kooltherm K107

Kingspan Kooltherm K107 Pitched Roof Insulation is rafter level insulation for tiled or slated pitched warm roof spaces.

Thermal Conductivity: 0.018 W/m.K.



Kingspan Kooltherm K7

Kingspan Kooltherm K7 Pitched Roof Board is a premium performance insulation with a fibre-free rigid thermoset phenolic core and a low emissivity foil outer face.

Thermal Conductivity: 0.020 W/m·K - 0.023 W/m·K.

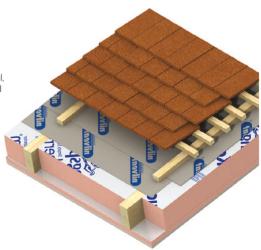
ROCKWOOL



Rockwool 100mm, 150mm

Rockwool RollBatt mineral wool loft insulation is a multi-functional, medium-density lightweight insulation matt, especially designed for improving thermal and acoustic performance, thus reducing fuel consumption and utility bills, when used in roofs, partitions and suspended ceilings.

Thermal Conductivity: 0.44W/mK





CLADDING Cembrit Weatherboard





CEMBRIT PANEL

Suitable for hard-to-reach places and as replacement for plywood sheeting used in areas frequently exposed to rain and humidity such as roof trim and dormers



PROPERTIES

3600mm Length Width 180mm 8mm Thickness 7.75kg Weight pcs Cedar/Smooth Surface Usage m2 (incl. overlapping) 1.85 pcs





CEMBRIT ACCESSORIES

A complete range of products for a professional finish. Cembrit aluminium and fibre cement profiles are developed for an unobtrusive apperance around doors, windows, corners and other trim work. They come in matching colours to complement your facade.























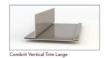




















CLADDING Cembrit Weatherboard





CEMBRIT PLANK

Cembrit Plank is the ideal alternative to timber weatherboarding, but does not require preservative treatment and is not susceptible to fire. Smooth or textured options give you the choice of a surface finish together with a colour to make your projects almost unique. It can be installed like timber weatherboard products. Cembrit Plank comes in 14 standard and 5 made to order factory painted surfaces, as well as a ready-primed option for on site finishing. The typical long service life of fibre cement gives maximum resistance to exterior exposure that is backed by a Cembrit 15 year warranty – the highest warranty in the market. Plank can be installed vertically, horizontally or in other patterns to enhance your design.







PROPERTIES

Length 3600mm
Width 180mm
Thickness 8mm
Weight pcs 7.75kg
Surface Cedar/Smooth
Usage m2 (incl. overlap) 1.85 pcs

SURFACE FINISH

QUALITY

Cembrit Plank is ready painted in a range of colours or primed for on-site finishing. An automated painting process seals each piece for maximum resistance to exterior exposure which is backed by a Cembrit 15-year warranty.

All products are manufactured to meet or exceed the specifications outlined



CP 150c CP 150s Anthracite Grey

Signal Black

Pure White

CP 180c CP 180s

CP 210c CP 210s



Oyster White







Red Brown

CP 260c

CP 380c

ROOF LIGHTS & WINDOWS Dome Lights





MARDOME ROOF LIGHTS



Mardome Trade is the standard specification dome in the range and comes complete with a host of features and benefits as standard to satisfy a range of projects and budgets.



Mardome Circular, as its name suggests is our round glazing unit which is specified for it's distinct styling and character.

VELUX ROOF LIGHTS



The VELUX flat glass rooflight stands out as a stylish yet discreet feature on any roof with a 2–15° pitch. The glass surface has a special coating for easy cleaning. Choose the electrically-vented base unit with VELUX INTEGRA® for comfortable, automated operation.



mardomereflex

Mardome Reflex is a glazing only unit designed specifically for refurbishment projects where the glazing only needs to be replaced. The unit is supplied with a fixing kit including weathertight washers and cover plugs.



Mardome Ultra is the architectural dome in the range. In addition to the standard features offered by Mardome Trade, the architecturally inspired Ultra delivers maximum security and a modern aluminium security frame.



The VELUX curved glass rooflight has a unique curved glass surface that lets in more daylight and stands out externally as a modern addition to roof surfaces – ideal for design-conscious homeowners. Choose the electrically-vented base unit with VELUX INTEGRA® for comfortable, automated operation.



ROOF LIGHTS & WINDOWS Roof Windows





CENTRE PIVOT ROOF WINDOWS





Centre-pivot roof windows are operated via the top control bar, making it easy to open, even with furniture below the roof window.



White painted finish, pine finish, and white polyurethane finish

TOP-HUNG ROOF WINDOWS





Top-hung roof windows are operated by a handle at the bottom and open outwards, allowing you to take advantage of uninterrupted views and a feeling of extra space.



All VELUX roof windows come with grey aluminium exterior covers as standard. You may also select copper, titanium zinc or coloured aluminium.

VELUX INTEGRA®





For easy ventilation at the touch of a button, you can control VELUX INTEGRA® solar powered or electric roof windows remotely. They're the ultimate choice for fresh air and better indoor comfort.



Natural ventilation. Let fresh air into your home even when you are away or sleeping, without having to worry about security or bad weather.











Cromapol is a fibre reinforced liquid acrylic resin dispersed in solvent designed to prevent the ingress of water.

Due to the high level of fibres in Cromapol the coating will bridge small gaps and require only a one coat application to give instant waterproofing. Cromapol is available in Grey, White, Black and Clear.

BITUMEN PRIMER

Bitumen Primer is a low viscosity bituminous primer for use on porous surfaces before remedial roof treatment, including pour and roll and torch-on felt applications.

Also available in a quick drying version.

BLACK BITUMEN PAINT

Black Bitumen Paint is a general purpose paint for waterproofing and the weather protecting of steelwork and concrete.

FLASHING TAPE

Cromar Flashing Tape is a self adhesive bitumen coated, heavy duty lead look finish tape for trade use.

Available in a wide range of widths in 10mtr long rolls.

ROOFING FELT ADHESIVE

Roofing Felt Adhesive is a cold applied bituminous adhesive for bonding successive layers of roofing felt.

Available in a wide range of widths in 10mtr long rolls.

ROOF & GUTTER SEAL

Cromar, butyl based, Roof & Gutter Sealant has been specifically developed for repairing leaking gutters, downpipes and flashing.

Waterproof, it is also suitable for bedding roofing sheets and felts.

TROWEL MASTIC

Trowel Mastic is a heavily bodied bituminous mastic that is used for filling joints, cracks and splits in roofing and building materials including roofing felt, asphalt, concrete, asbestos cement and metallic guttering and drainpipes. It is resistant to water penetration immediately after application and is ideally suited for maintenance and remedial work.



















UNIVERSAL TILE VENT

A Universal Tile Vent that suits most concrete interlocking roof tiles that can be used to ventilate roof voids or as a terminal for soil and ventilation pipes and mechanical extraction systems.



TWIN PLAIN TILE VENT

Klober's neat, cleverly designed in-line Profile-Line® Tile Vents include a range suitable for Douplain, Gemini, and Ashmore



DOUBLE PANTILE VENT

Klober's neat, cleverly designed in-line Profile-Line® Tile Vents include a range suitable for the most popular concrete interlocking roof tiles.



FLAT TILE VENT

Klober's neat, cleverly designed in-line Profile-Line® Tile Vents include a range suitable for the most popular concrete interlocking roof tiles.



UNI-PLAIN TILE VENT

Uni-Plain Tile Vent is a discreet ventilating tile suitable for clay and concrete plain tiles that provides 6,000 mm2 effective ventilation area. An in-line design makes the vent virtually invisible in the roof line.



DOUBLE ROMAN TILE VENT

Klober's neat, cleverly designed in-line Profile-Line® Tile Vents include a range suitable for the most popular concrete interlocking roof tiles.



SINGLE PANTILE VENT

Klober's neat, cleverly designed in-line Profile-Line® Tile Vents include a range suitable for the most popular concrete interlocking roof tiles.



BREATHER MEMBRANE

PROCTOR ROOFSHIELD

We stock a range of breather membrane and roofing underlays to match your needs including Climateg, Permo, and Proctor.

If you need any more info on the products make sure to give us a call or visit one of our branches.



DRY FIX

We stock a range of Klober's breather membrane and roofing underlays to match the needs of your project.

The Uni-Click® Dry Verge is designed to provide a mortar- free and secure method of fixing concrete interlocking verge tiles. Its neat interlocking design provides a consistent appearance that requires no maintenance.



Roll-Fix® Kit is a universal ventilating dry ridge and hip system suitable for ventilating most concrete and clay ridge/hip tiles.





PERMO® FORTE



PERMO® AIR



CLIMATEQ POP 100, 135

Stevenage 01438 879798 stevenage@wattsroofing.co.uk

PERMO® EXTREME

Baldock 01462 491894 sales@wattsroofing.co.uk Cambridge 01223 491711 cambridge@wattsroofing.co.uk



SHEETING Fibre Cementing Sheeting



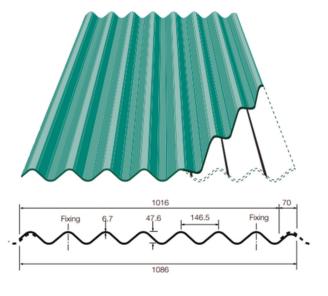


PROFILE 6

Profile 6 is a high strength fibre cement sheet with polypropylene reinforcement strips inserted at precisely engineered locations that run along the length of the sheet. This provides maximum impact strength without affecting the durability of the product.

The reinforcing strips within Profile 6 only become effective when the sheet is fully fixed.

Profile 6 has a very broad appeal. It is designed for roofs of 5° pitch and over and for vertical profiled sheeting in both single skin and insulated constructions

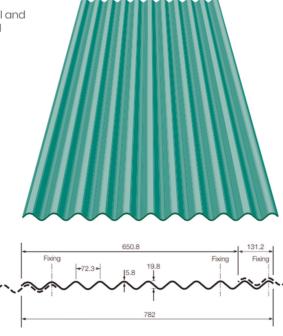


Technical data

Overall width	1086mm
Net covering width	1016mm
Thickness (nominal)	6.7mm
Minimum density	1400kg/m ³
Pitch of corrugation (nominal)	146.5mm
Depth of profile	47.6mm
Type of product	NT
Profile height category	С
Class	1X
Side lap	70mm
Minimum end lap	150mm
Maximum purlin centres	1375mm
Maximum rail centres	1825mm
Maximum unsupported overhang	350mm
Approx. weight of roofing as laid with 150mm end laps:	
single skin including fixings	17kg/m²
Minimum roof pitch	5°
Depth of profile	47.6mm

PROFILE 3

Profile 3 is easy to handle and is suitable for small structures in the agricultural, industrial and domestic sectors, such as garages, general purpose sheds and smaller buildings.



Technical data

recililical data	
Overall width	782mm
Net covering width	650.8mm
Thickness (nominal)	5.8mm
Minimum density	1400kg/m³
Pitch of corrugation (nominal)	72.3mm
Depth of profile	19.8mm
Type of product	NT
Profile height category	А
Class	1X
Side lap	131.2mm
Minimum end lap	150mm
Maximum purlin centres	925mm
Maximum rail centres	1525mm
Maximum unsupported overhang	250mm
Approx. weight of roofing as laid with 150 mm end laps:	
single skin including fixings	14.5kg/m²
Minimum roof pitch	10°



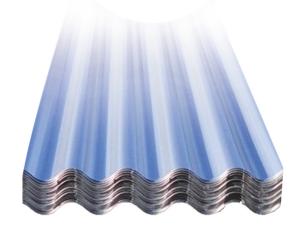
SHEETING Galvanised Sheets







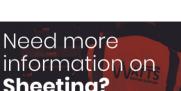
We supply a range of roofing sheets from a well-known range of manufactures. If you have any questions about galvanished sheets, feel free to contact one of our branches to discuss your needs.



GRP ROOF LIGHTS



FILON rooflights are manufactured from glass reinforced polyester resin (GRP), with unique light diffusing additives which scatter light passing through, to provide effective daylighting without hot spots or excessive glare. They are available in over 900 different profiles, to match all current and most discontinued asbestos cement and metal roofing profiles.





















SHEETING Single Skin & Profiled





SINGLE SKIN PROFILES







JIC 32.200.1000 (MW5R)

JIC 32.200.1000 (MW5RS)

JIC 32.167.1000 (32/1000R)







JIC 38.152.914 (38/914R)

JIC 19.76.990 (13,5/3)

JIC 19.76.610 (8/3)







JIC 19.76.760 (10/3)

JI 45.333.1000

JI 33.250.1000







JI Roof tile

JI 18.76.988

JI 25.115.1035



TIMBER Batten and Shingles







High quality roofing batten and the only UK factory graded batten available to the roofing industry with BBA certification.



- Factory graded in the UK to BS 5534
- UKAS third party assessed by the BBA (British Board of Agrément)
- FSC® or PEFC certified
- Preservative treated to BS 8417: 2011
 Usage Class 2 using MicroPro® against attack by wood rotting fungi and insect attack

LGP S. FULLY GRADED BATTEN

Compliant with all aspects of BS5534 and colour blue for eas identification, our Diamond Blue timber battens are available in two sizes and the eight standard lengths. All packes contai battens conveniently bundled into tens.



Sizes (mm)	Туре	Treatment	Lengths Available (cm)	Pieces Per Pack
25 x 38	BS5534 2003+A1:2010	Blue Treated	300, 360, 390, 420, 450, 480, 510, 540	560 (56 Bundles)
25 x 50	BS5534 2003+A1:2010	Blue Treated	300, 360, 390, 420, 450, 480, 510, 540	440 (44 Bundles)

STERLING OSB3

A precision engineered board ideal for structural applications. SterlingOSB3 is BBA approved and available in square edged and T&G formats.



HARD BOARD DRIP

CEDAR SHINGLES

Compliant with all aspects of BS5534 and colour blue for eas identification, our Diamond Blue timber battens are available in two sizes and the eight standard lengths. All packes contai battens conveniently bundled into tens.







