



IMPERIAL BRICKS

SPECIFICATION RANGE





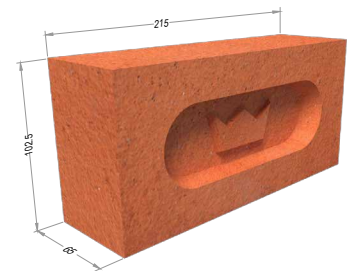
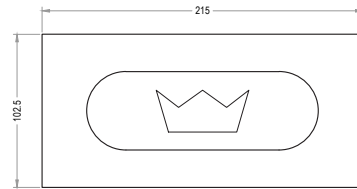
SPECIFICATION RANGE

Eighteen carefully curated handmade brick blends to help architects, specifiers and developers find the perfect brick for their projects. Whether it be for a traditional or a contemporary build, this range comes in a full spectrum of colours and are all available in metric, linear and brick slip formats.

Contact our dedicated specifications team for free samples, expert advice and technical support.

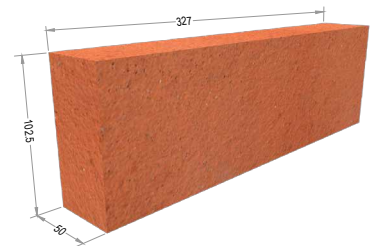
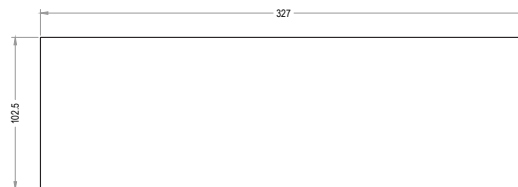
METRIC

In 1965, the standardized metric brick was adopted. The metric brick is now widely used in contemporary buildings throughout the UK. The uniformity simplifies planning, ordering, and building processes, contributing to a streamlined workflow in the construction industry.



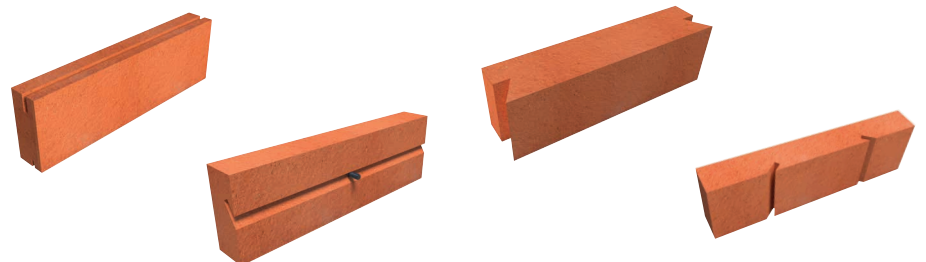
LINEAR

Although not a new concept, these elongated bricks have been about since the Romans. Linear bricks now play an important part of contemporary construction and style. With standard dimensions measuring 50 x 327mm, these create real opportunity for exciting, powerful architecture and design statements.



BRICK SLIPS & PISTOLS

Brick slips are a cost effective way to achieve the same appearance as conventional brickwork. They offer a quick and easy installation process and are available to be fabricated plain, keyed or grooved to suit a variety of cladding systems.



IMAGES DISPLAYED ARE FOR GUIDANCE ONLY, SOME VARIATION IS TO BE EXPECTED.
ALWAYS REQUEST FULL SAMPLES PRIOR TO PURCHASE.



KENTWELL WHITE

Chalky soft white handmade bricks featuring delicate pink and cream undertones.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2



BLENHEIM BUFF

Subtle buff handmade bricks featuring natural shade variations.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2



BLENHEIM BUFF MULTI

A blend of buff and pink bricks results in a soft palette and dusky effect.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2



BERKELEY YELLOW

Uniform tight, textured yellow handmade bricks with authentic coal spotting ideal for London and surrounding counties.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 21%	MEAN - 15.7N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 21%	MEAN - 15.7N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 21%	MEAN - 15.7N/MM ²	S2



BERKELEY WEATHERED YELLOW

Attractive yellow stock bricks featuring authentic coal spotting and tonal weathering.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 21%	MEAN - 15.7N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 21%	MEAN - 15.7N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 21%	MEAN - 15.7N/MM ²	S2



MILTON ORANGE

Soft orange finely textured handmade bricks with natural colour variations.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2







MILTON ORANGE MULTI

An attractive, vibrant blend of soft textured orange and red handmade bricks.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2



WADHURST MULTI

An attractive blend featuring a tonal range from red to plum, with blue flashing throughout.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2



HAMPTON RED

Traditional handmade bricks with a soft texture, colour variations and slight creasing.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2



HAMPTON CRIMSON

Red oxides are introduced into the moulding process, resulting in a deeper red colour.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2



HAMPTON MULTI

Fired at a higher temperature to create shade variations ranging from red through to purple.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2



BOLESWORTH BLEND

A blend of warm earthy tones ranging from orange through to red and brown.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2







OAKWOOD BLEND

A combination of red and brown shades results in a warm appearance.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2



WINDSOR GREY

Striking contemporary grey handmade bricks with delicate blue undertones.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2



WINDSOR GREY MULTI

Warm multi-toned grey handmade bricks with an appealing textured appearance.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 19%	MEAN - 26.6N/MM ²	S2



ALTON BLEND

Statement bricks featuring a rich brown colourway combined with natural shade variations and creases.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 26.6N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 26.6N/MM ²	S2



BAMBURGH BLACK

Dominant charcoal-coloured handmade bricks with distinctive blue undertones.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2



BAMBURGH BLACK MULTI

An intense mix of black and blue handmade bricks, featuring attractive banding throughout.

PRODUCT	DIMENSIONS	TOLERANCE	RANGE	FREEZE THAW	WATER ABSORPTION	COMPRESSIVE STRENGTH	SALT CLASS
METRIC BRICK	65 x 215 x 102.5mm	T1	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
LINEAR BRICK	50 x 327 x 102.5mm	T1	RM	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2
BRICK SLIPS	20/28mm x metric & linear sizes	T2	R1	F2	MEAN - 14%	MEAN - 12.5N/MM ²	S2





IMPERIAL BRICKS

PROFESSIONAL EXPERTISE AND KNOWLEDGE

With over 150 years collective experience in the traditional brick industry, we are committed to providing all of our customers with the highest quality service and advice.

Our dedicated specifications team are always on hand to provide advice and professional expertise. With unrivalled knowledge of regional brick types, experience in dealing with planning permission and sensitive conservation area sites, our team will guide you every step of the way.

SPECIALIST HELP AND GUIDANCE

Our team of experts are on hand to assist with all your brick related queries. We take pride in knowing our product and being able to offer a full, efficient service that is tailored exactly to your specifications.

ETHICAL AT EVERY STAGE

Integral to our business is the empowerment of ethical supply chains.

Imperial Bricks' products are made ethically to the highest international standards, confirmed by independent audits and robust product testing by recognised third-party bodies. We only partner with manufacturers who meet our ethical policies and business practices as outlined in the Imperial Standard.

Working closely with our manufacturing partners we continuously strive to develop new ways of incorporating materials such as recycled glass, paper and other waste materials into manufacturing processes without compromising the quality of our products.

SUSTAINABLE BUILDING BLOCKS

We've dotted our i's and crossed our t's. Our partner factories all hold internationally recognised ISO's in quality, environmental and health & safety management and are committed to responsible sourcing. Our clay is extracted from abundant natural deposits at our factory sites, our cars are electric and our offices operate on air source heat pumps. We encourage a paperless working environment where possible and are constantly looking for ways to reduce our CO² footprint.

We operate a fully transparent supply chain. Any questions? Just ask; we're confident we have the answers.

TRADITIONAL MANUFACTURING, RICH IN HISTORY

As experts in this industry, we know that the quality and character of traditional bricks cannot be achieved through mass production.

We thrive on the little imperfections created during the manufacturing process, which make our bricks truly unique. Our manufacturing techniques perfectly replicate those used through the centuries and we strive for all our bricks to reach the same level of quality and appearance.

HIGH VOLUME AVAILABILITY

We are the UK's largest supplier of traditionally manufactured bricks. Our offering includes handmade, extruded and pressed bricks in imperial, metric, hybrid and linear sizes. With the capacity to deliver over 80 million bricks per annum, three UK storage depots and a dedicated logistics team, we can guarantee stock and delivery to fit your timescale.



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Sedex Member



LUCIDEON
providing material solutions

