



JBC **SHREE JALARAM BRICKS MFG. CO.**

Exclusive Range of Products

Cladding Bricks

Traditional Cladding

Terracotta Red	CT-1
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Smooth Traditional Cladding

Terracotta Red	CST-1
Cloudy	CST-2
Terracotta Red Texture	CST-3

Sandy Engineer Cladding

Terracotta Red	CSE-1
Copper Red	CSE-2
Charcoal	CSE-3

Platinum Cladding

Terracotta Red	CP-1
Ivory Cladding	CP-2
Pink Cladding	CP-3
Light Graphite Cladding	CP-4
Dark Graphite Cladding	CP-5

Expose Bricks

Traditional Cladding

Terracotta Red	BT-1
Vintage Bricks	BT-2

Hollow Bricks

Terracotta Red 10 Holes	BH-1
Terracotta Red 8 Holes	BH-2

Machine Mould Bricks (Plastering Walls)

Terracotta Red	MB-1
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Paver Bricks

Paver Regular	BP-1
Paver Square	BP-2

Clay Hollow Blocks

Clay Hollow Blocks	CHB
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Clay Jali

Helmet Jali	JC-1
Star Jali	JC-2
Sunflower Jali	JC-3





Cladding Bricks **Traditional Cladding**

CT

Terracotta Red

CT-1

JBC SHREE
JALARAM
BRICKS
MFG. CO.

www.jbcbricks.com



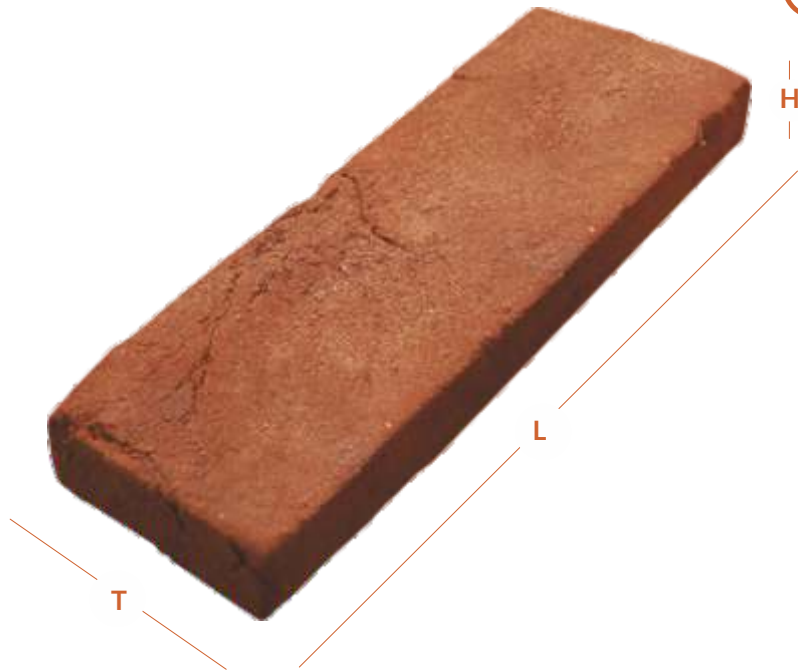
Cladding Bricks

Traditional Cladding

Terracotta Red

Code

CT-1



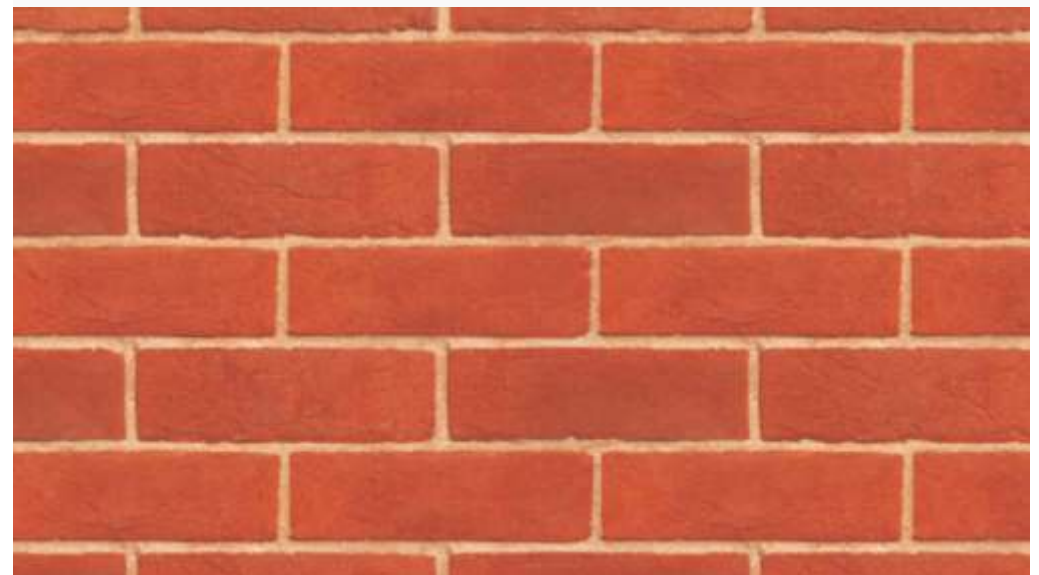
Specifications

Length	Thickness (T)	Height	Water Absorption
215 mm	19 mm	68 mm	< 12%

Cladding is made from special type of Terracotta clay . A mixture of different types of rock clay and by passing it under a special process for a certain time period the desired red saffron emit with beautiful variation including high strength. Facing bricks are primarily used for the interior & external walls of a building and so are generally chosen for their aesthetic qualities.

Features

- Beautiful Colour Variance
- High Strength
- Fire Resistance
- Cost Effective
- No Maintenance
- Sophisticate Look
- Excellent bonding with Mortar / Adhesive
- Acoustic Performance
- Earthquake Resistance





Cladding Bricks

Smooth Traditional Cladding

CST

Terracotta Red

Cloudy

Terracotta Red Texture

CST-1

CST-2

CST-3



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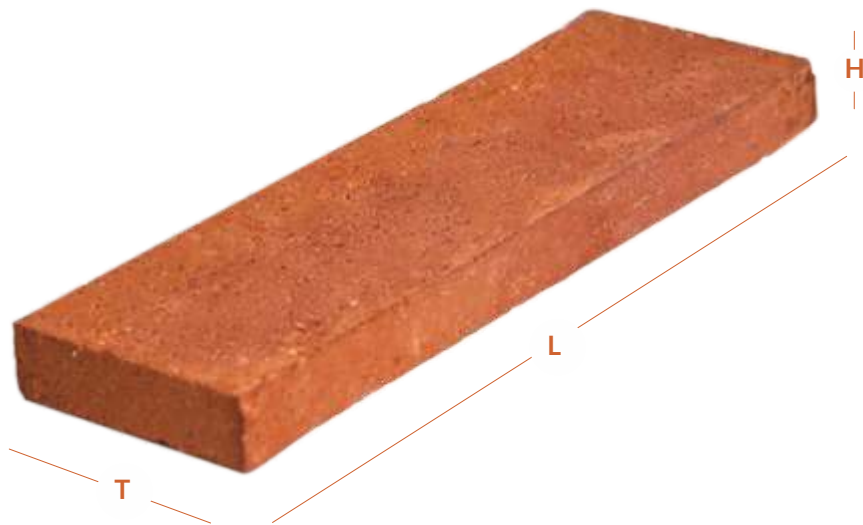
Cladding Bricks

Smooth Traditional Cladding

Terracotta Red

Code

CST-1



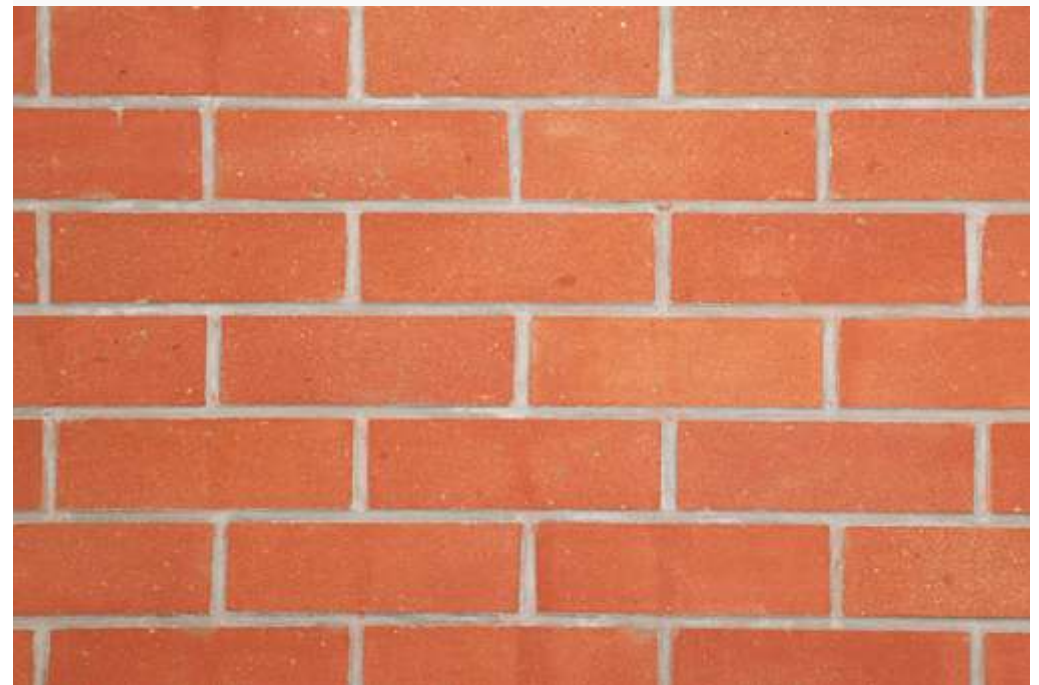
Specifications

Length	Thickness (T)	Height	Water Absorption
224 mm	68 mm	18 mm	< 12%

Cladding is made from special type of Terracotta clay. It is made by the traditional method which involves throwing of the clot of clay in a mold box flushed with the fine sand, every clot of clay that strikes the mold does so in a slightly different way which leads to a different texture for every bricks.

Features

- Traditional Colour Variance
- High Strength
- Fire Resistance
- Cost Effective
- Gold Sand Look
- Excellent bonding with Mortar / Adhesive
- Acoustic Performance
- Earthquake Resistance



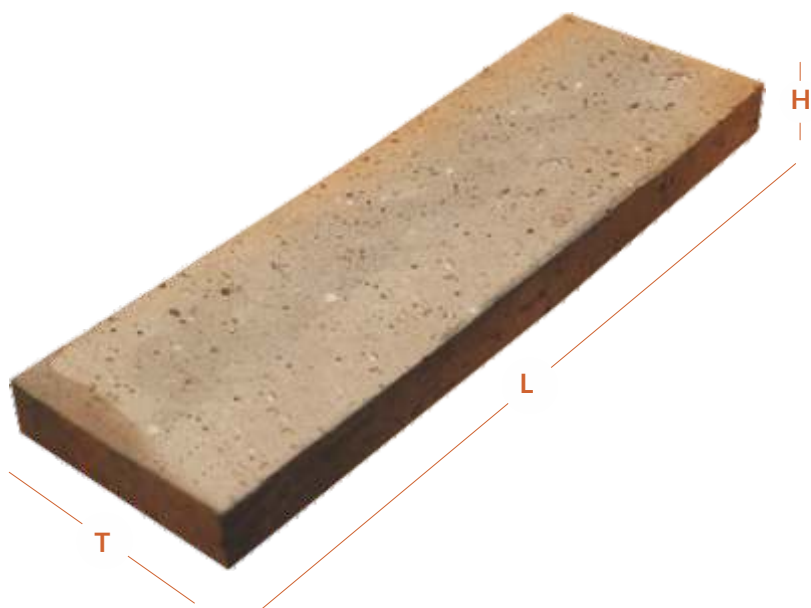


Cladding Bricks

Smooth Traditional Cladding

Cloudy

Code
CST-2



Specifications

Length	Thickness (T)	Height	Water Absorption
224 mm	68 mm	18 mm	< 09%

Every mountain has a special property and our research team with their deep research produce the cloudy clay. It is one of the best combination for cloudy smoky effect lovers. It is architect and engineers preferred choice for the interior & external walls of a building and so are generally chosen for their aesthetic qualities.

Features

- Cloudy Colour Variance
- High Strength
- Fire Resistance
- Cost Effective
- No Maintenance
- Random Smoky Look
- Excellent bonding with Mortar / Adhesive
- Acoustic Performance
- Earthquake Resistance



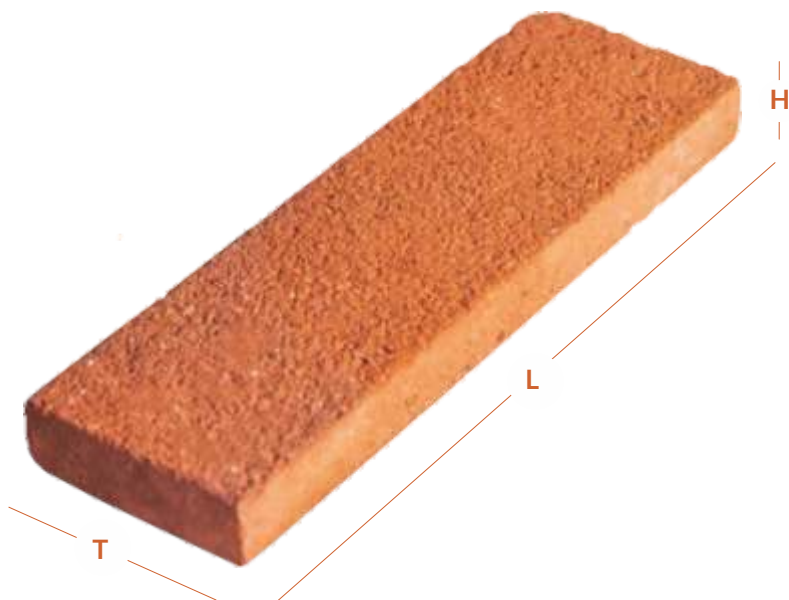


Cladding Bricks

Smooth Traditional Cladding

Terracotta Red Texture

Code
CST-3



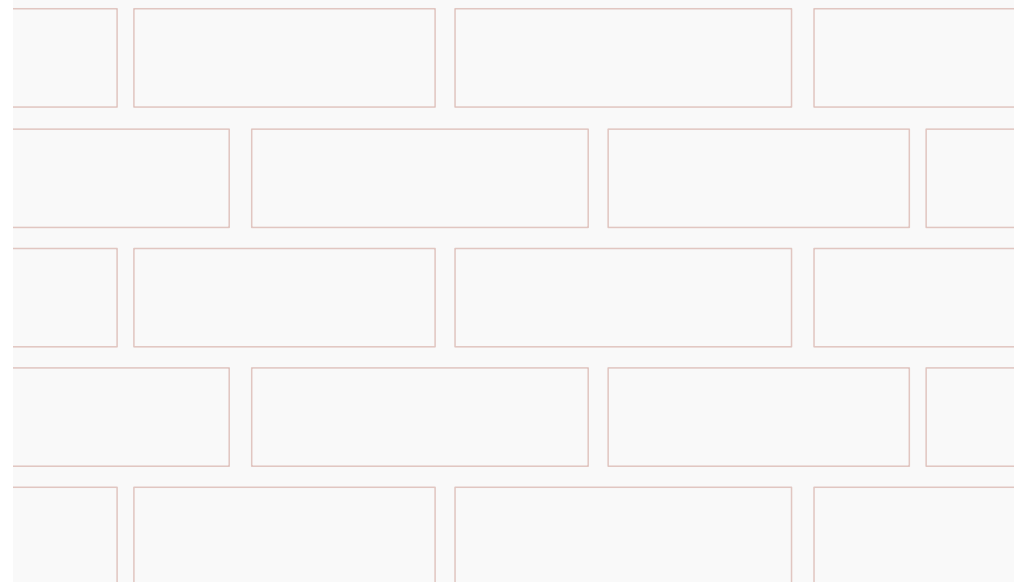
Specifications


Length	Thickness (T)	Height	Water Absorption
224 mm	68 mm	18 mm	< 12%

Cladding is made from special type of Terracotta clay. It is made by the traditional method which involves throwing of the clot of clay in a mold box flushed with the fine sand, every clot of clay that strikes the mold does so in a slightly different way which leads to a different texture for every bricks.

Features

- Traditional Colour Variance
- High Strength
- Fire Resistance
- Cost Effective
- Gold Sand Look
- Excellent bonding with Mortar / Adhesive
- Acoustic Performance
- Earthquake Resistance





Cladding Bricks

Sandy Engineer Cladding

CSE

Terracotta Red

Copper Red

Charcoal

CSE-1

CSE-2

CSE-3



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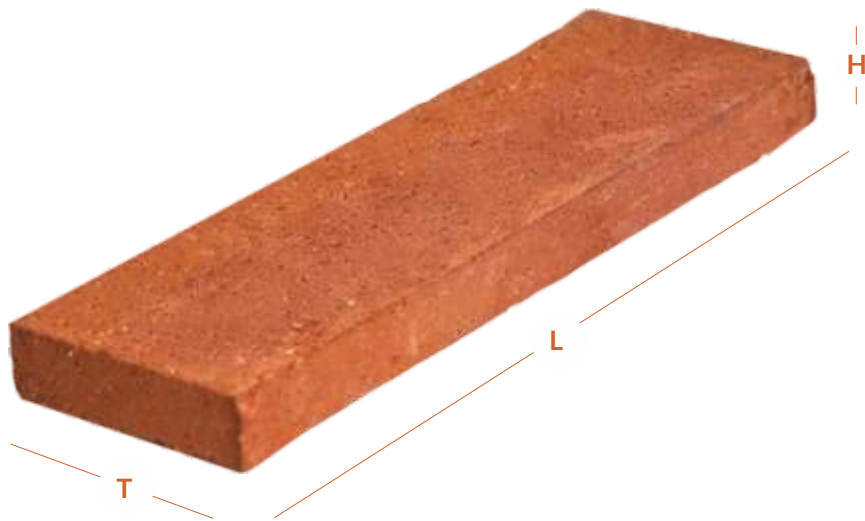
Cladding Bricks

Sandy Engineer Cladding

Terracotta Red

Code

CSE-1



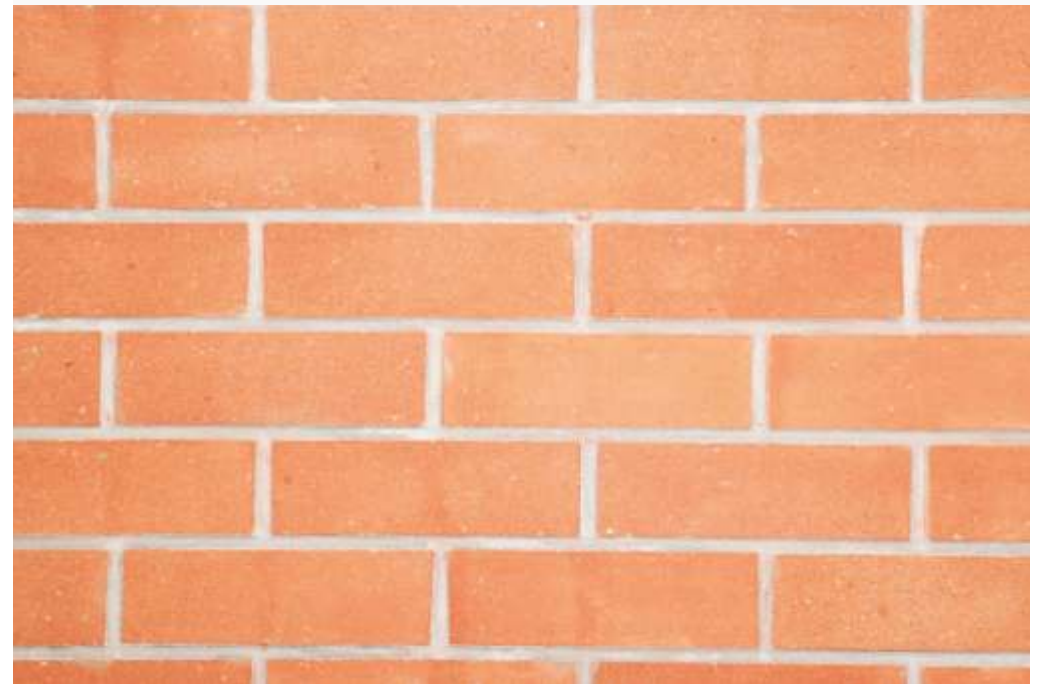
Specifications

Length	Thickness (T)	Height	Water Absorption
218 mm	68 mm	21 mm	< 12%

Cladding is made from special type of Terracotta clay . By using natural specific clay it produce red orange cladding. Cladding bricks are the most chosen type of bricks and have been the façade material of demand across the world for thousands year. Facing bricks are primarily used for the interior & external walls of a building and so are generally chosen for their aesthetic qualities.

Features

- Random Colour Variance
- Excellent Strength
- Fire Resistance
- Cost Effective
- Cool Look
- Excellent bonding with Mortar / Adhesive
- Acoustic Performance
- Earthquake Resistance





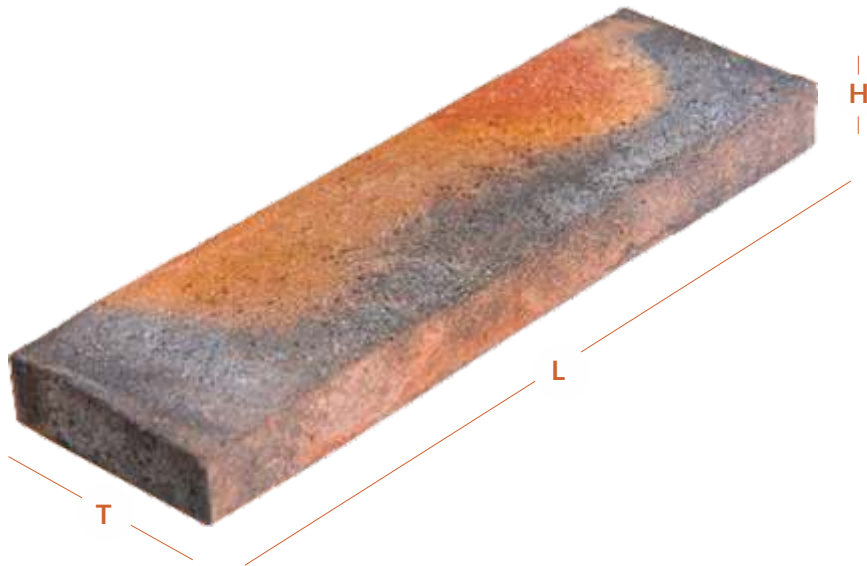
Cladding Bricks

Sandy Engineer Cladding

Copper Red

Code

CSE-2



Specifications

Length	Thickness (T)	Height	Weight	Water Absorption
218 mm	68 mm	21 mm	0.5 Kg	< 12%

Cladding is made from Terracotta clay which is naturally red and spread natural aura in the surrounding. It gives peace to eyes. With the mixture of different types of natural colour clay and passing through the machine under a specific process, it produces the copper effect with longer durability for years. The effects on cladding remains unchanged for years.

Features

- Random Surface Textures
- Excellent Strength
- Earthquake Resistance
- Cost Effective
- Antique Look
- Beautiful Colour Variations
- Excellent bonding with Mortar / Adhesive
- Fire Proof
- Acoustic Performance
- 100% Natural





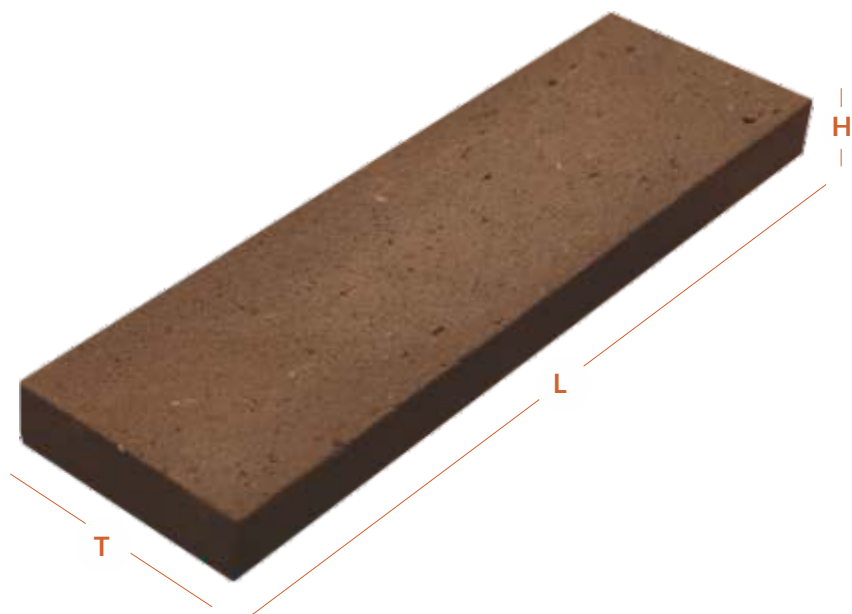
Cladding Bricks

Sandy Engineer Cladding

Charcoal

Code

CSE-3



Specifications

Length	Thickness (T)	Height	Water Absorption
218 mm	68 mm	21 mm	< 12%

Cladding is made from special type of Terracotta clay. Nature has blessed the environment with beautiful colour and our charcoal clay is one nature's gift. By applying a special process and technique the charcoal clay is produced. It is the best combination which goes with all types of colour cladding to give an extraordinary look to the wall.

Features

- Black Queen
- Excellent Strength
- Fire Resistance
- Cost Effective
- Carbon Look
- Excellent bonding with Mortar / Adhesive
- Acoustic Performance
- Earthquake Resistance





Cladding Bricks

Platinum Cladding

CP

Terracotta Red
Ivory Cladding
Pink Cladding
Light Graphite Cladding
Dark Graphite Cladding

CP-1
CP-2
CP-3
CP-4
CP-5



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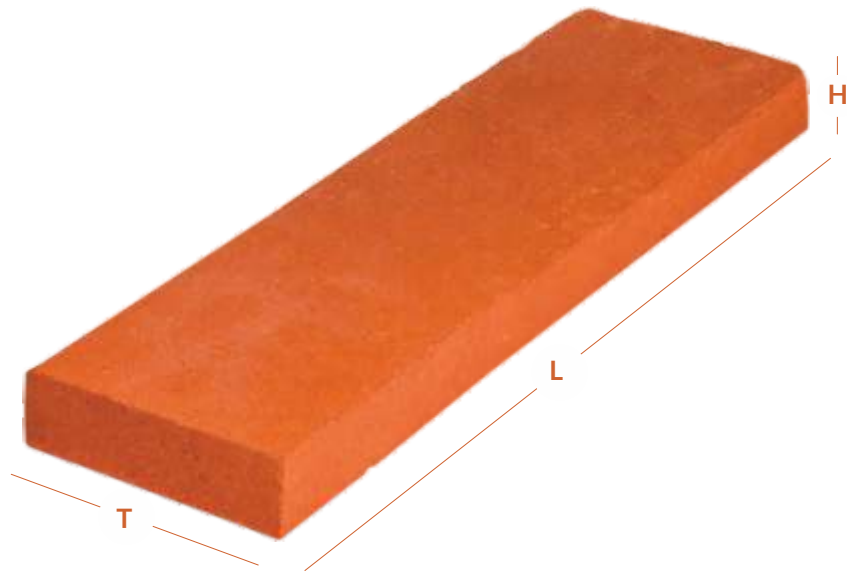


Cladding Bricks Platinum Cladding

Terracotta Red

Code

CP-1



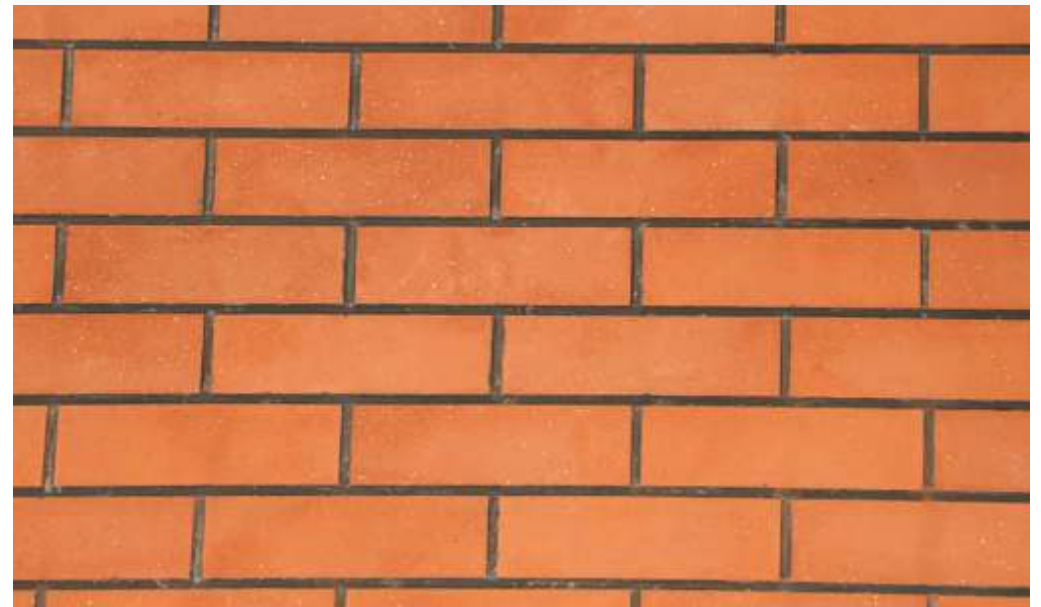
Specifications

Length	Thickness (T)	Height	Water Absorption
245 mm	18 mm	70 mm	< 12%

Cladding clay is collected from the hard rock mountains which is crushed under a particular process to get the desired result. Its extensive double pressure process make more durable with excess strength and less than 7% water absorber. It is architect and engineers preferred choice for the interior & external walls of a building and so are generally chosen for their aesthetic qualities.

Features

- Antique Colour Variance
- Excellent Length
- Acoustic Performance
- Earthquake Resistance
- Royal Look
- High Strength
- Fire Resistance
- Cost Effective
- No Maintenance
- Excellent bonding with mortar / adhesive



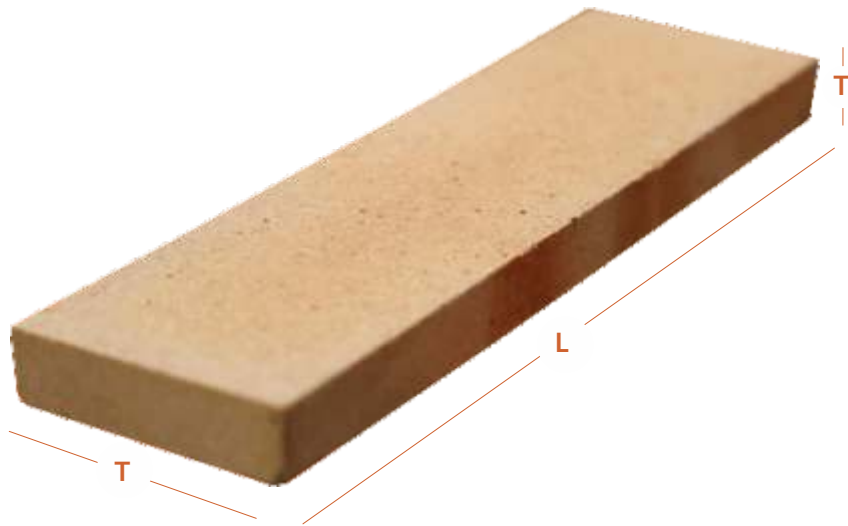


Cladding Bricks Platinum Cladding

Ivory Cladding

Code

CP-2



Specifications

Length	Thickness (T)	Thickness
245 mm	70 mm	18 mm

The inspiration from the world of colour that speaks its language. It is the perfect choice of architect and business class to décor their personal walls. It provides peace to eyes and spread positivity in the surrounding. It is the best choice for light and dark contrast. The product has the best length to suit the wall. The natural clay keeps the wall cool and maintain the temperature. The clay passes under high pressing machine which give it perfect shape and strength. The ivory shade comes in random look as it's a natural clay process.



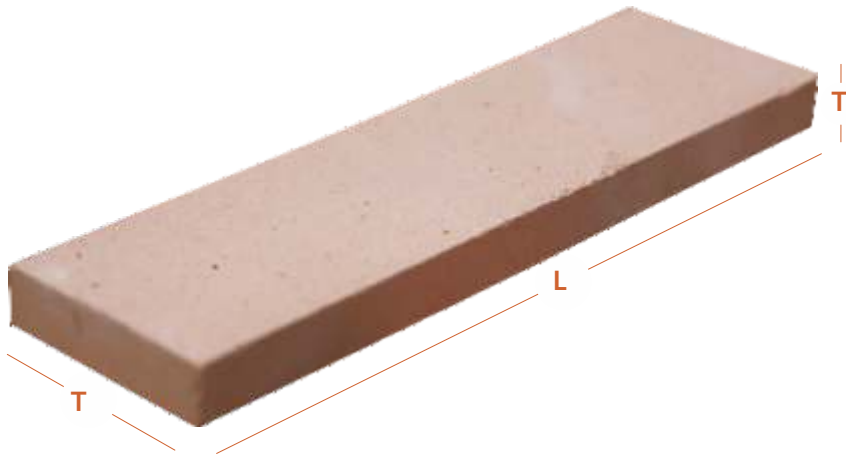


Cladding Bricks Platinum Cladding

Pink Cladding

Code

CP-3



Specifications

Length	Thickness (T)	Thickness
245 mm	70 mm	18 mm

The pink clay cladding has won the millions heart. The softness of the colour gives peace and happy feeling in the surrounding. It is the best choice for high end interior. It is the perfect choice of architect and business class to décor their personal walls. It provides peace to eyes and spread positivity in the surrounding. It is the best choice for light and dark contrast. The product has the best length to suit the wall. The natural clay keeps the wall cool and maintain the temperature. The clay passes under high pressing machine which give it perfect shape and strength. The pink shade comes in random look as it's a natural clay process.

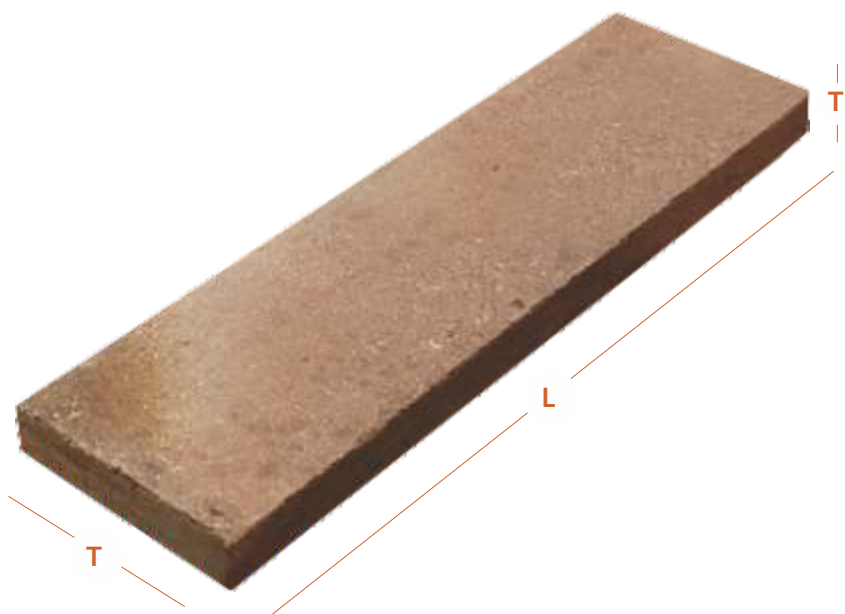




Cladding Bricks Platinum Cladding

Light Graphite Cladding

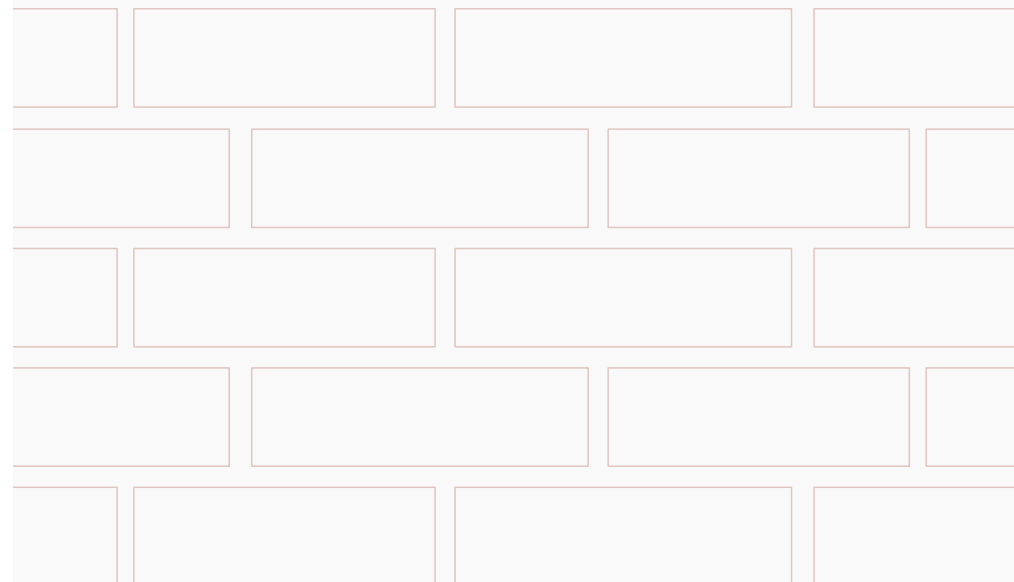
Code
CP-4



Specifications

Length	Thickness (T)	Thickness
245 mm	70 mm	18 mm

The dark and light graphite are the best cladding for contrast look. Architect use this with miss match combination to crate walls and add richness to its surrounding. The length is perfect for any wall be it corporate or residential. The colours comes randomly and it may have minor variation in colour.



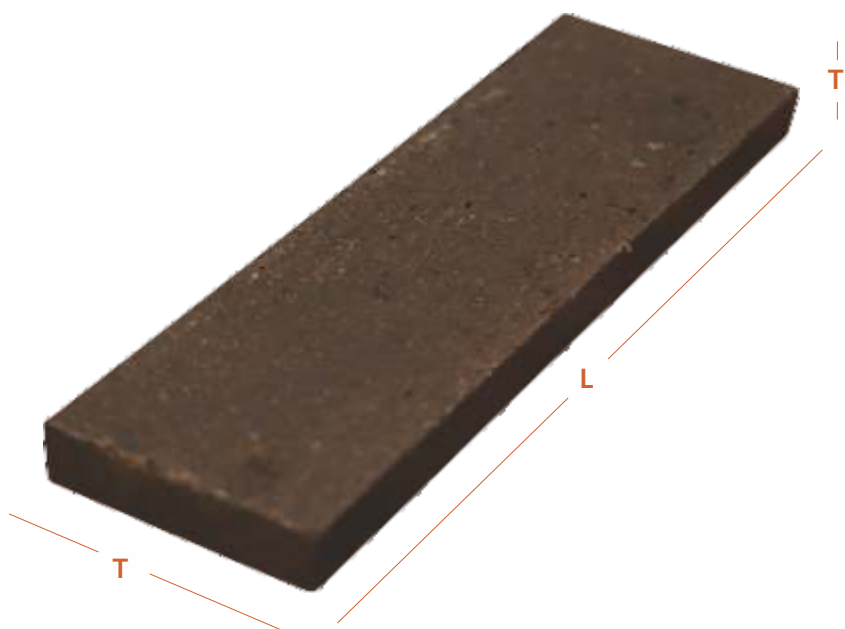


Cladding Bricks Platinum Cladding

Dark Graphite Cladding

Code

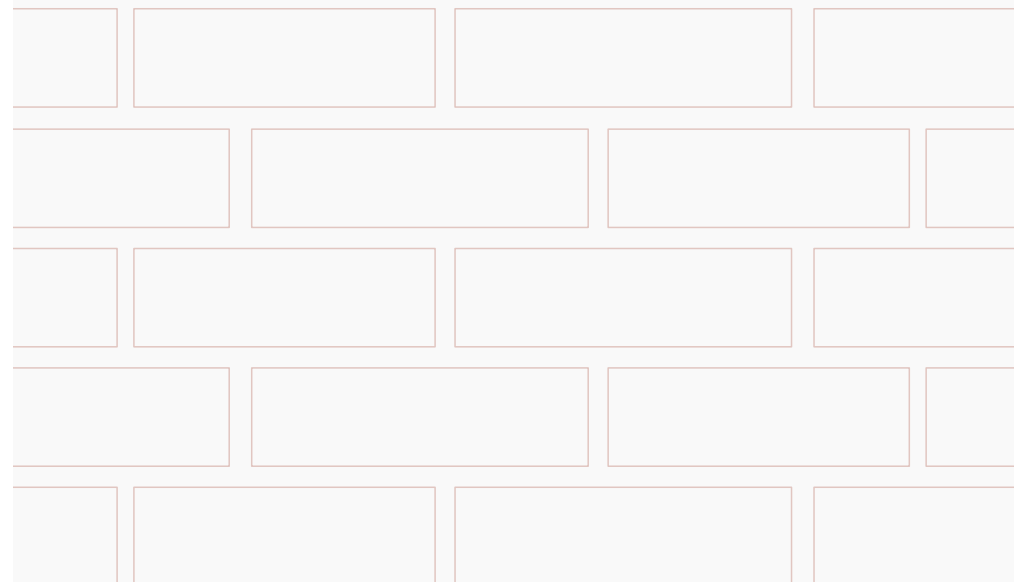
CP-5



Specifications

Length	Thickness (T)	Thickness
245 mm	70 mm	18 mm

The dark and light graphite are the best cladding for contrast look. Architect use this with miss match combination to crate walls and add richness to its surrounding. The length is perfect for any wall be it corporate or residential. The colours comes randomly and it may have minor variation in colour.



Expose Bricks

Traditional Bricks

BT

Terracotta Red

BT-1

Vintage Bricks

BT-2



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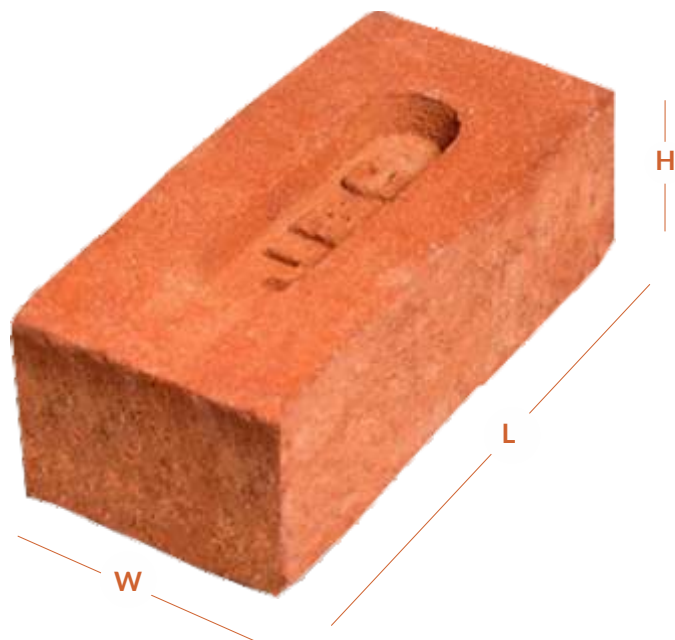


Expose Bricks Traditional Bricks

Terracotta Red

Code

BT-1



Specifications

Length	Width	Height	Weight	Strength
220 mm	100 mm	67 mm	2.5 Kg	Above 75kg/cm ²

Water Absorption
< 15%

Coverage per sq.ft. (10mm joint)
4" Wall (5.5 Nos bricks)
9" Wall (11 Nos bricks)



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"God created Human from clay" and "Human created wonderful bricks from clay" The wonderful creation out of clay by human. The manual hand made traditional bricks. We manufacture Teraacotta red Brick. The traditional method brings out unique bricks with beautiful texture and color as the shaping process involves throwing the clot of clay in a mold box flushed with fine sand, every clot of clay that strikes the mold does so in a slightly different way which leads to a different texture for every brick. The particle of sand leads to many different textures, the difference of humidity in the clay clots leads to different textures, a dynamic combination of all this leads to a product that is random, beautiful yet amazingly strong, crisp in shape and can be used to create structures for generations to come.

Features

- Acoustic Insulation
- Vintage Look
- Fire Resistance
- Durabilty
- Environment Friendly
- High Strength



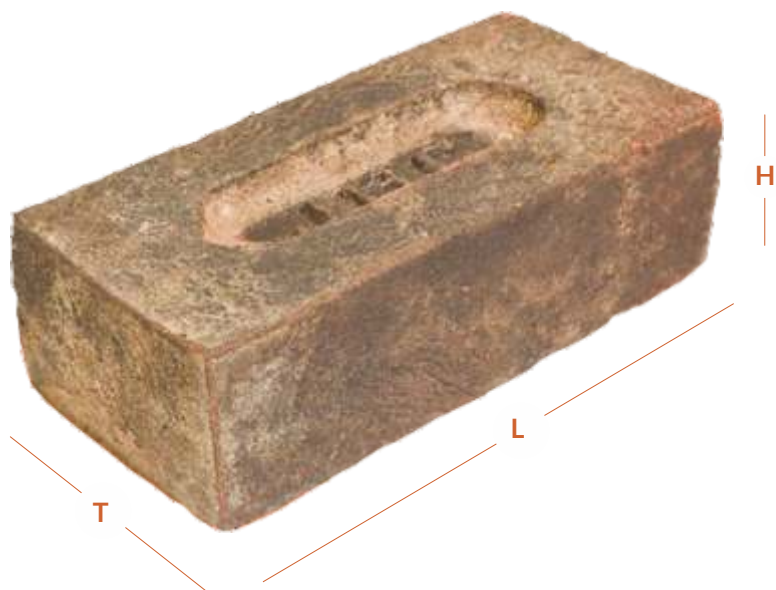


Expose Bricks
Traditional Bricks

Vintage Bricks

Code

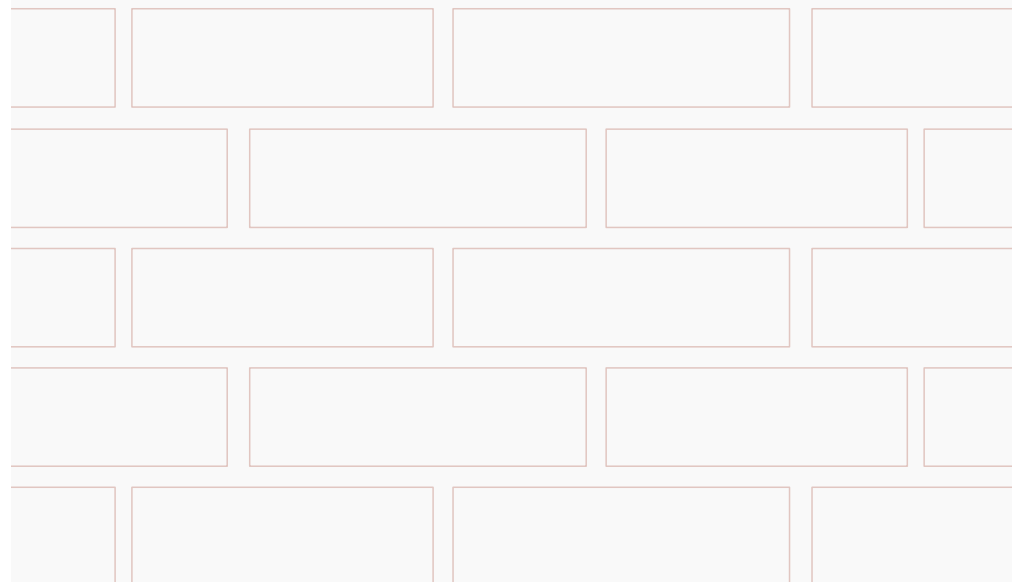
BT-2



Specifications

Length	Width	Height
220 mm	100 mm	67 mm

The vintage bricks is the best choice to give a vintage look to your building and house. It creates richness and gives a heritage look. It give ancient look to the building and walls. It is produced at high burning temperature which gives random vintage look to the bricks. Special clay is imported from different places to give the best result.



Expose Bricks

Hollow Bricks

BH

Terracotta Red 10 Holes

BH-1

Terracotta Red 8 Holes

BH-2



www.jbcbricks.com

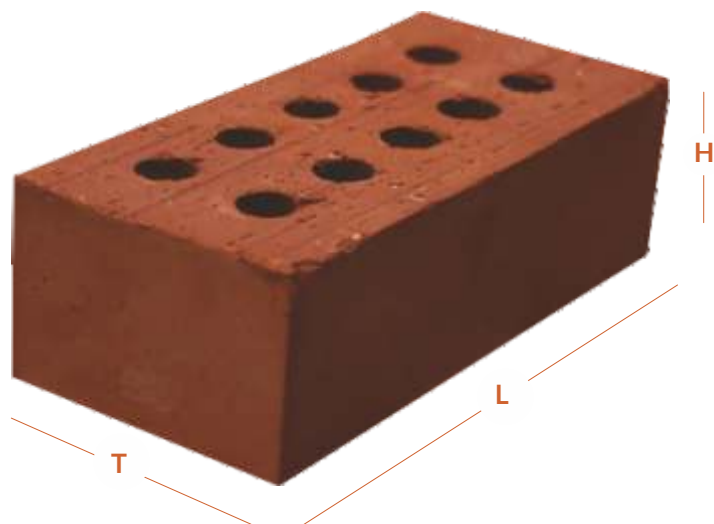


Expose Bricks Hollow Bricks

Terracotta Red 10 Holes

Code

BH-1



Specifications

Length	Width	Height	Weight	Strength
224 mm	104 mm	68 mm	2.5 Kg	Approximately: 380kg/Cm2

Water Absorption
< 10.04%

Coverage per sq.ft. (10mm joint)
4" Wall (5 Pieces)
9" Wall (10 pieces)
14" Wall (15 pieces)



www.jbcbricks.com

The today's modern building material market has recently discovered an innovative perfect product to construct the walls of high Quality,Strength,Energy Savings and Thermal Efficiency. Hollow bricks are acute walling material that inspects the benefits of natural clay.The Hollow bricks at JBC is made out of 5 essential clay after a hard core research and development. These bricks have high tensile strength and more resistant to external environments. At JBC we don't compromise in quality as a result we are leading in the bricks market with good number of patrons all over India. Your safety is our responsibility.

Features

- Lightweight
- Fire Protection
- Speedy Construction
- Eco Friendly
- Less Water Consumption
- Thermal an Acoustic Insulation

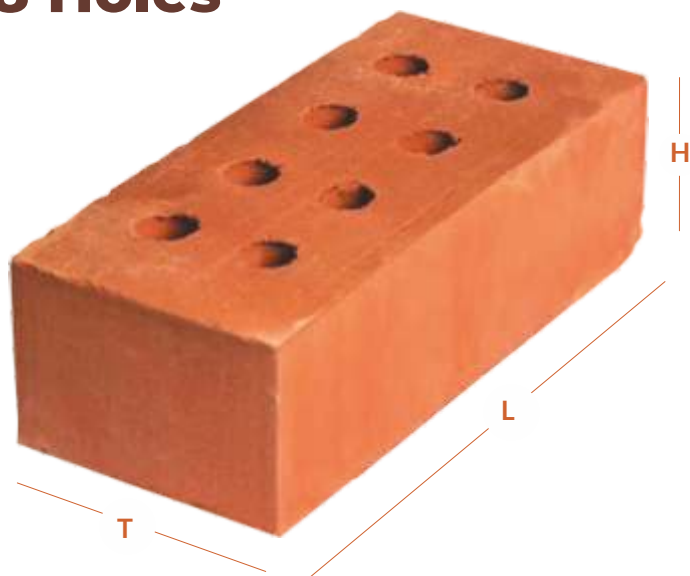




Expose Bricks Hollow Bricks

Terracotta Red 8 Holes

Code
BH-2



Specifications

Length	Width	Height	Weight	Strength
224 mm	104 mm	68 mm	2.5 Kg	Approximately: 380kg/Cm2

Water Absorption
< 10.04%

Coverage per sq.ft. (10mm joint)

4" Wall (5 Pieces)

9" Wall (10 pieces)

14" Wall (15 pieces)



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The today's modern building material market has recently discovered an innovative perfect product to construct the walls of high Quality, Strength, Energy Savings and Thermal Efficiency. Hollow bricks are acute walling material that inspects the benefits of natural clay. The Hollow bricks at JBC is made out of 5 essential clay after a hard core research and development. These bricks have high tensile strength and more resistant to external environments. At JBC we don't compromise in quality as a result we are leading in the bricks market with good number of patrons all over India. Your safety is our responsibility.

Features

- Lightweight
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- Eco Friendly
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- Thermal and Acoustic Insulation





Expose Bricks

Machine Mould Bricks

(Plastering Walls)

MB

Terracotta Red

MB-1



www.jbcbricks.com



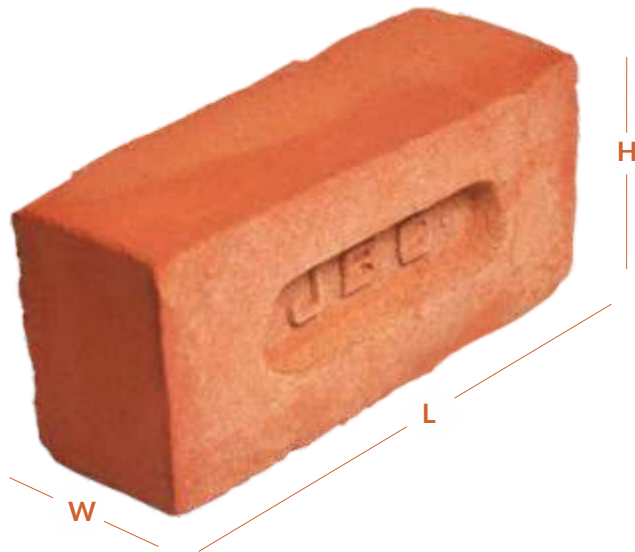
Expose Bricks

Machine Mould Bricks (Plastering Walls)

Terracotta Red

Code

MB-1



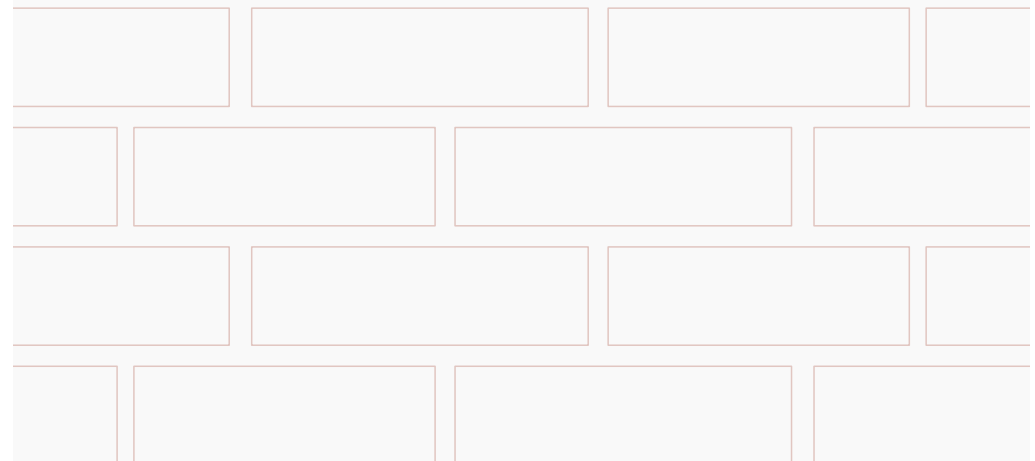
Specifications

Length	Width	Height	Weight	Compressive Strength
218 mm	102 mm	68 mm	2.5 Kg	Over than 75kg/cm2
Water Absorption		Efflorescence	Texture	
< 16%		Nil	Random Sandy Texture	

At JBC we get the most researched variety of clay from different places as per the standard of quality. We believe bricks are the base of any structure. After high efforts and research JBC has been successful in designing its own mega mixture high tech plant which brings out the best quality machine mold bricks in the market. After putting hard efforts and continuous research and development JBC has been successful in developing its own designed plant where the machine mold bricks are matured. The machine possess the high compressive strength which improve the high strength of the bricks with light weight. The machine cut bricks comes with an excellent finishing. Our structure bricks has been proven the best product for any structure. It comes with uniform size which gives perfect look to any structure. It is efflorescence free.

Features

- Cost Effective
- Fire Proof
- Eco Friendly
- Earthquake Resistance
- Precision





Paver Bricks

BP

Paver Regular

BP-1

Paver Square

BP-2



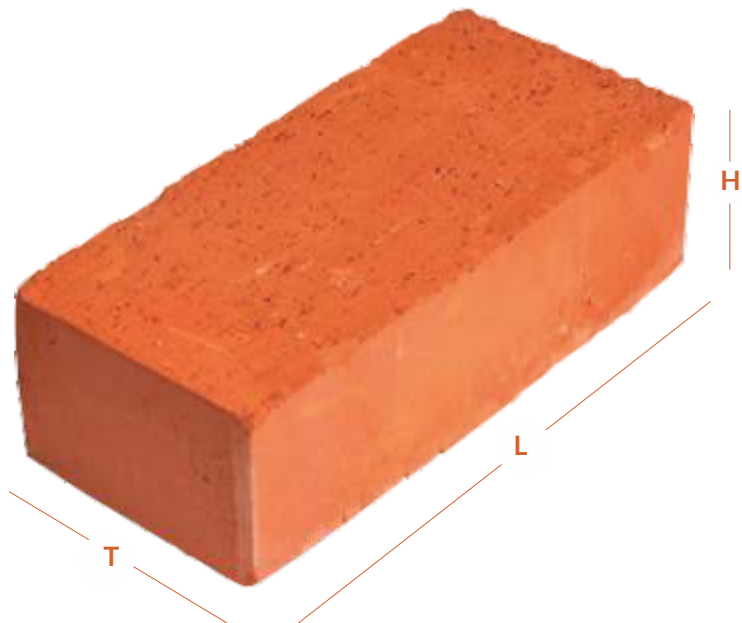
www.jbcbricks.com



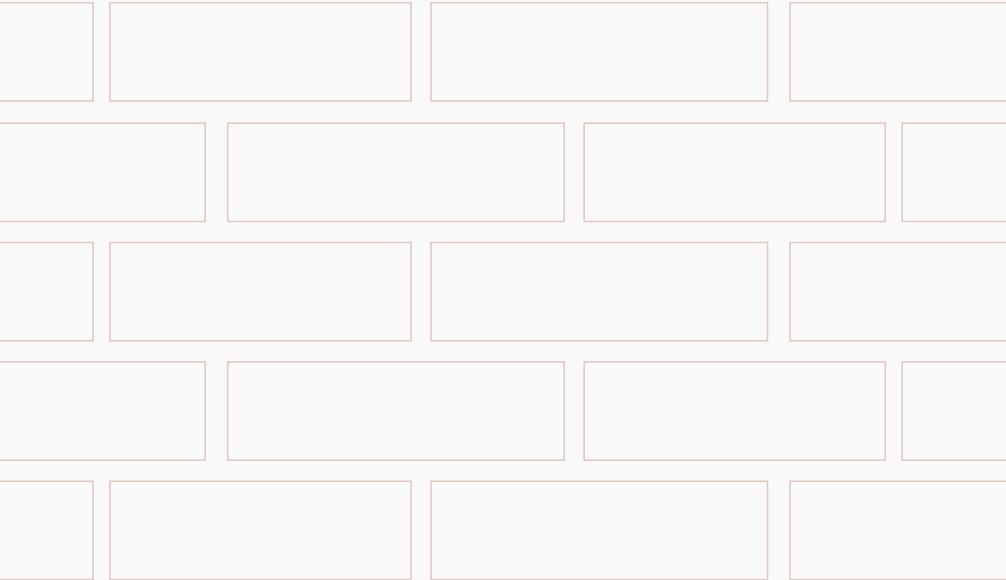
Paver Bricks

Paver Regular

Code
BP-1



Introduction: clay pavers are the best natural and environment friendly. It gives best comfort to the walkers it is health beneficial and provides comfort. It has the best strength and bonding. The clay used to make pavers is of high alumina clay which increase the life of pavers for years.



Specifications

Length	Width	Height
225 mm	102 mm	68 mm



Paver Bricks

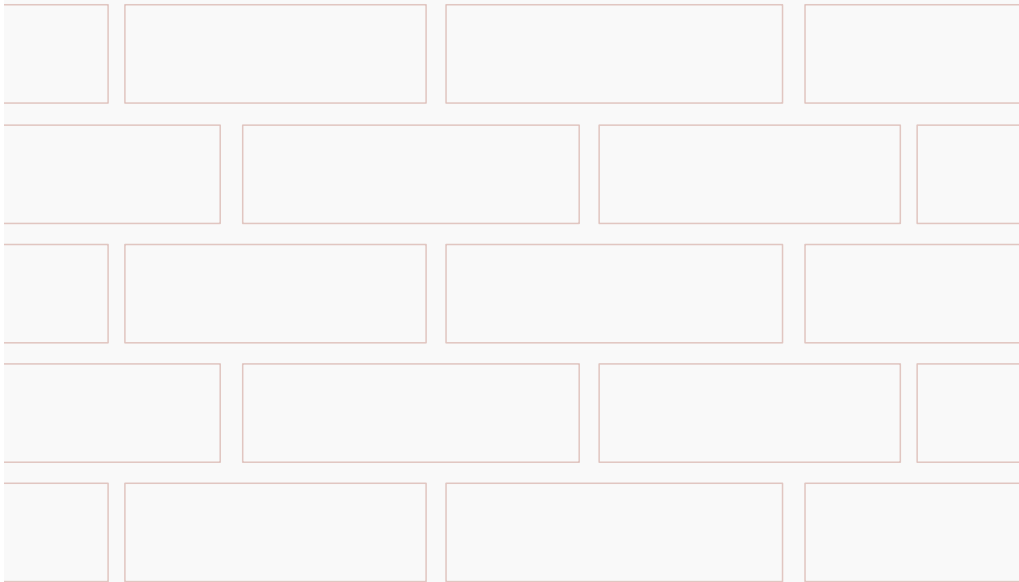
Paver Square

Code
BP-2

Specifications

Length	Width	Height
150 mm	150 mm	38 mm

Introduction: clay pavers are the best natural and environment friendly. It gives best comfort to the walkers it is health beneficial and provides comfort. It has the best strength and bonding. The clay used to make pavers is of high alumina clay which increase the life of pavers for years.





Clay Jali

JC

Helmet Jali

JC-1

Star Jali

JC-2

Sunflower Jali

JC-3



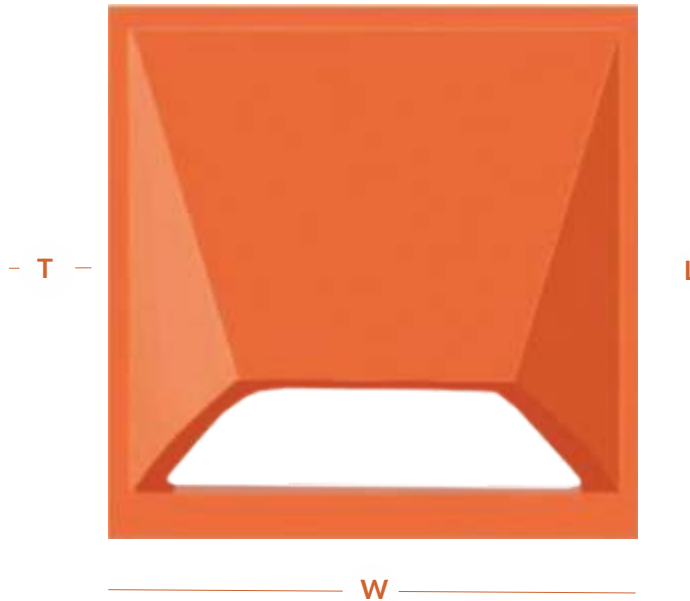
www.jbcbricks.com



Clay Jali

Helmet Jali

Code
JC-1



Specifications

Length	Width	Thickness
200 mm	200 mm	60 mm

Clay Jali has gained fame in international and domestic market because of its elegance . It is used for good air ventilation, but formwork is not essential. It is used for fences composed of walls and gardens.

Why Buy Terracotta Jali?

Our clay jali help to lower the temperature because of it's design which allows air to ventilate freely.

Looking to the safety purpose now they are being used primarily for aesthetic purposes. With the changing times, the materials used also experienced a great variation.

We Shree Jalaram Bricks is a certified company and is a leading supplier of Clay Jali designs. With a legacy of more than a decade in the field of quality clay products. Our showroom exhibits the most versatile clay product range. Terracotta products carefully selected in the market, which adds a unique atmosphere to any space. Making this shop a one-stop shop for all terracotta products. Like Mangalore terracotta tiles, colored roof tiles, weather tiles, wall tiles, wall coverings, roof tiles, floor tiles, wire cut bricks, hollow blocks of clay, jallis, terracotta complements and terracotta pots and crafts.

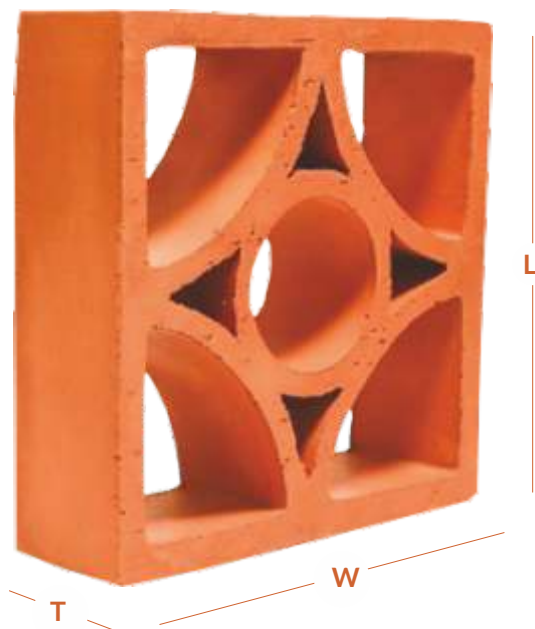




Clay Jali

Star Jali

Code
JC-2



Specifications

Length	Width	Thickness
220 mm	200 mm	60 mm

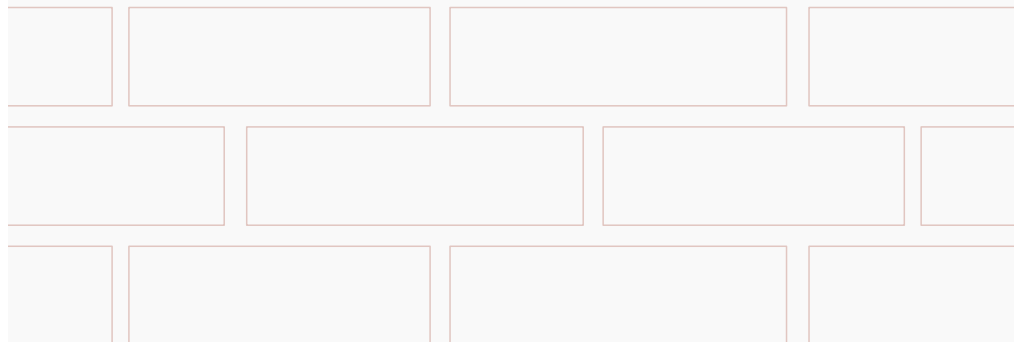
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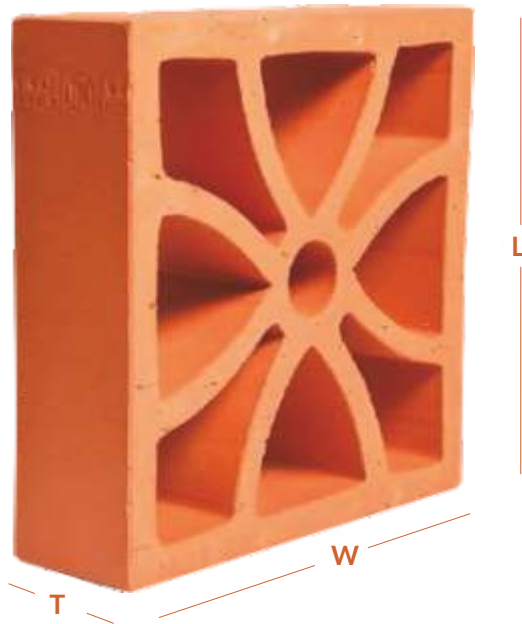




Clay Jali

Flower Jali

Code
JC-3



Specifications

Length	Width	Thickness
200 mm	200 mm	60 mm

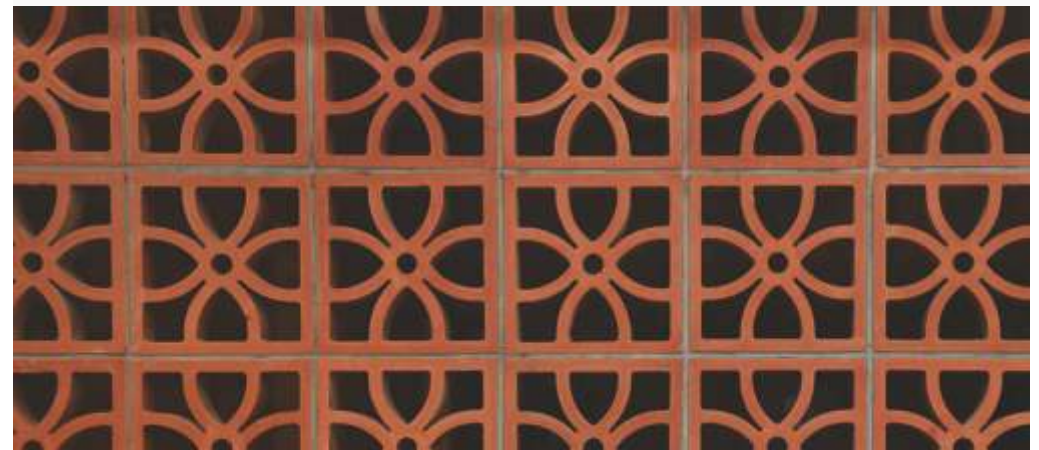
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Clay Hollow Blocks

CHB

Clay Hollow Blocks

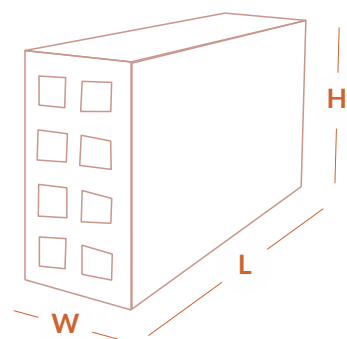
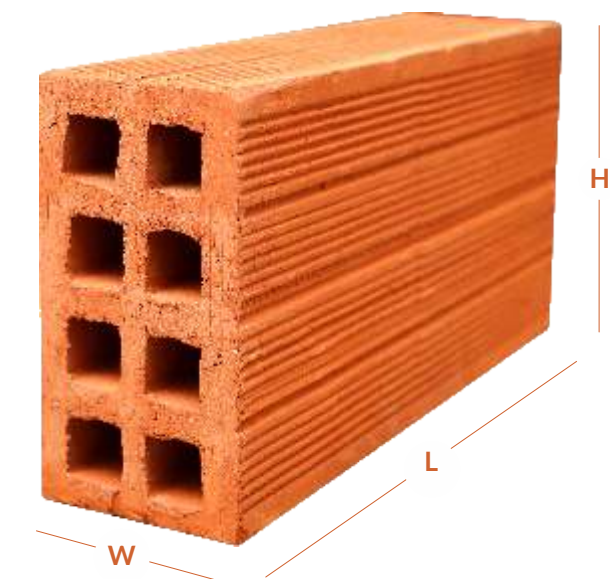
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Specifications

Length	420 mm
Height	200 mm
Width	100 mm
Strength	170 kgn
Water Absorption	Less than 13%
Efflorescence	Nil

Features

Lighter Weight & Faster Construction

- Porotherm HP brick are 40% lighter than conventional. Walling material thus allowing substantial. Savings on structural cost due to reduction in dead load.
- This also allows for faster construction and ease of handling Resulting in higher productivity.

Natural and Green

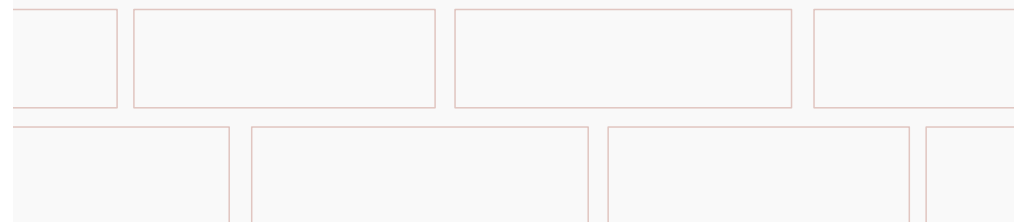
- In this clay product we have water from our Aro plant purification for manufacturing and, we have recycling process for the Water while manufacturing.
- The more important role in the Porotherm block that the Clay green products always produce oxygen. which is very Essential for our healthy life style.
- Rather than other ament block product carbon dioxide Which is very harmful for our health.

Comfortable And Healthy Living

- Porotherm HP provides thermal insulation that's 45 % better compared to conventional walling material.
- This leads to direct savings in energy consumed through air Conditioning and heating devices.

Unlimited Life And Maximum Fire Protection

- Porotherm HP has an exceptionally long life. it can withstand fire Naturally as it is fired 1000 degrees and has a fire rating F240 for 240





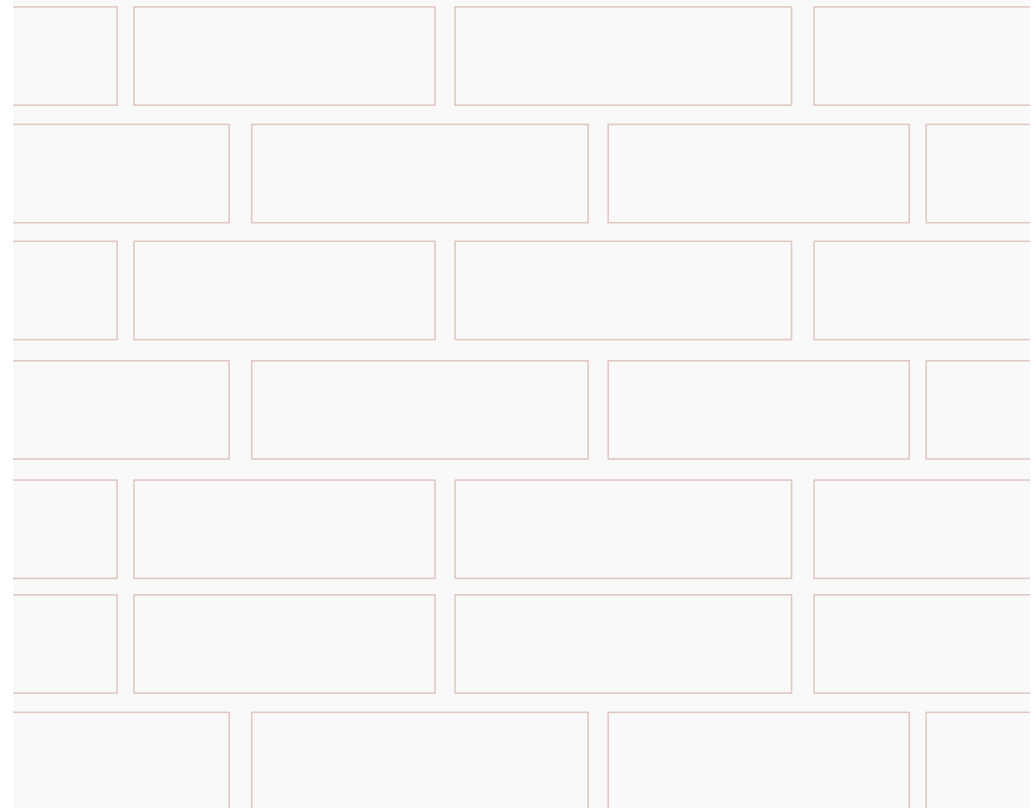
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At a Glance

- Light weight up to 40% less weight than conventional walling material.
- Excellent thermal insulation.
- High compressive strength.
- Natural and green product.
- Faster construction and ease of handling.
- Time saving and less dead load.





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