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The modern way to achieve a traditional appearance







## System Sverview

Traditional brick facades are still one of the most sought after finishes for residential projects throughout the UK. Delivering familiarity and comfort to home owners it's no wonder it continues to be a well-known favourite.

However, demanding planning constraints followed by growing pressures to maintain popular age old brick and block cavity constructions means house developers are being challenged to discover new solutions to these increasing dilemmas.

With the added rise in industry output, shortage of skilled brick layers and supply of bricks in jeopardy across the UK and Europe means this also contributes to colossal costs and delays to housing projects up and down the country.

Wetherby Real Clay Brick Slips and preformed corners (pistols) have the ability to achieve a genuine brick appearance for a fraction of the costs. Eliminating the need for brick layers, and readily available in a wide range of colours and textures, brick slips are the clever choice.

Unlike some alternative brick slip systems, our brick slip products are 'real' clay, manufactured and fired in just the same way as traditional brick but as a slip. Once applied and pointed, the exterior façade resembles a genuine brick finish appearance.

In addition to our range of real clay brick slips, we have alternative products that can also achieve a brick appearance. For a more cost effective solution, our brick effect render offers a versatile, low maintenance option for creating the appearance of traditional brickwork. For more information, please refer to our 'Wetherby Through Coloured Renders and Spar Dash Systems' brochure.





## 7mm & 9mm Clay Brick Slips

Wetherby 7mm and 9mm clay brick slips offer the appearance of real brick, without the high costs and lengthy installation times associated with traditional brick builds. With these visible cost savings, our brick slip products are the ideal choice for a variety of construction techniques.

While brick slips have typically been applied to traditional masonry constructed brick and block properties, we are seeing them increasingly used with modern methods of construction.

Our 7mm and 9mm products do not require the use of a galvanised steel mesh often used with deeper brick slip options. Instead, the brick slips are applied directly onto a base coat, significantly reducing installation time making them appealing for modular construction techniques, where speed of installation is crucial. Wetherby's approved insulation is mechanically fixed to the substrate and then finished with a choice of our high impact 7mm or 9mm brick slips to achieve the required U-value.

Our 7mm brick slips are available in 11 different colour finishes, while our 9mm option offers 20 shades to choose from. Complementing shades of pointing mortar ensure there is a product option to meet any design aspirations.











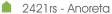




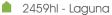


# /mm Colour Options















💧 2421 - Estepona



2400 - Benamor 



- 2420sw Coruna
- **2402 Montado**



💧 2427 - Penina



2425n - Terramar

7mm Minimum Order Quantity Range 700m<sup>2</sup>

### 9mm Colour Options



Images of colours have been reproduced as accurately as possible but as this is a real clay product there is a slight natural variation in colour with each system. We always recommend physical samples are ordered prior to purchasing any materials.



## 15mm Clay Brick Slips

With brick providing a comforting and familiar feel to any housing estate, Wetherby's 15mm clay brick slip system is a popular choice for architects, housing associations, local authorities, private landlords and homeowners looking to create a sense of warmth and strength with their housing projects.

Developed for traditional masonry constructed brick and block properties, our high impact 15mm brick slip system provides a simple solution to achieving the look of genuine brick, while offering significant time and cost savings. The unique element of our 15mm brick slip system is the specially profiled galvanised steel mesh, which is fixed directly onto the existing substrate or EWI system.

The distinctive profiling of the mesh creates a natural brick coursing and joint width, which enables the installer to achieve perfectly level courses, significantly reducing installation time and delivering a high quality, professional finish.

















## 15mm Colour Options



💧 7400 - Benamor



63413g -Merida Grey



63413sb -Staffordshire Blue



7426 - Parador



💧 7425n - Terramar



1421 rs - Anoreta



💧 7427 - Penina



💧 7429hl - Laguna



7420om -Taulane



1480om - Limere





63413 - Merida Red Multi



63410 - Merida Red Plain



100 - White Smooth







220 - Terracotta Smooth



313 - Red Multi
Dragwire



**4**36 - Kingston

More colour

options

overleaf...



💧 335 - Tivoli

💧 287 - Canela



ight Ped



a 356 - Camargo

297 - London

Multi Buff Textured





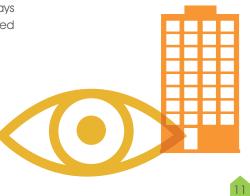
ali 303 - Red Multi

Smooth



684 - Golden Multi Stock

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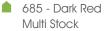




686 - Blended

Stock







💧 689 - Light Red Multi Stock



693 - Charcoal Stock



690 - Highland

694 - Red Stock

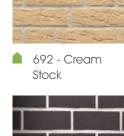


687 - Terracotta

Stock



697 - Autumn Brown Stock



688 - Buff Multi

Stock



💧 700 - Cannon Blue





737 - Lindrick Waterstruck









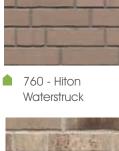
743 - Hampshire
Waterstruck



752 - Red Multi Waterstruck



766 - Waterford
Waterstruck



144 - Blended

Waterstruck



773 - Mayo Waterstruck



746 - Bedford
Waterstruck



763 - Lincoln Waterstruck



800 - TitaniumSmooth



750 - Reclaimed Waterstruck

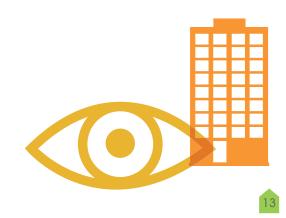


764 - Grey Multi Waterstruck



991 - Rufford Red Multi

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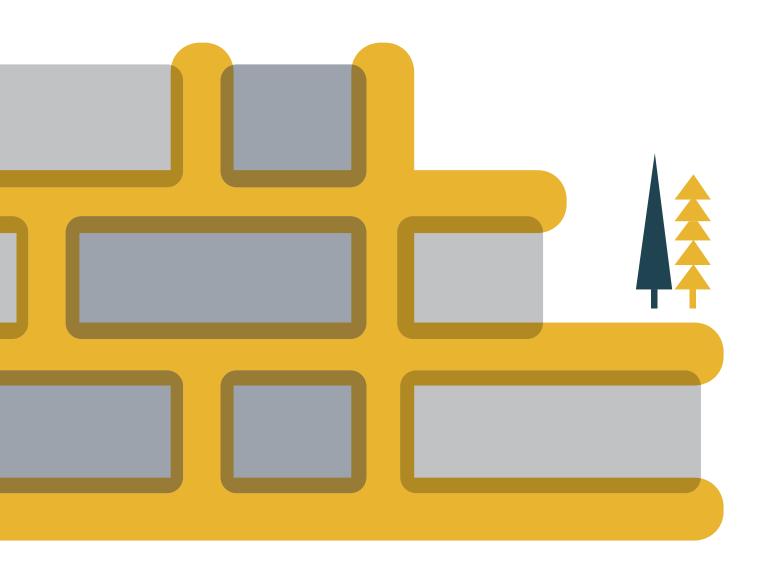




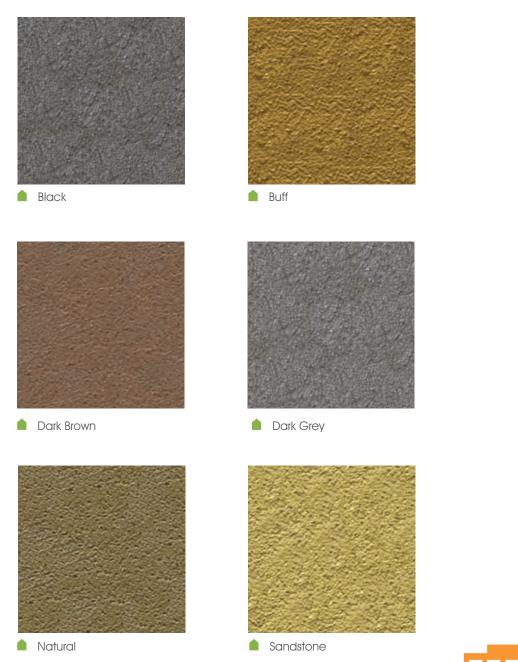




## Complementary Pointing Mortors for all Wetherby clay brick slips





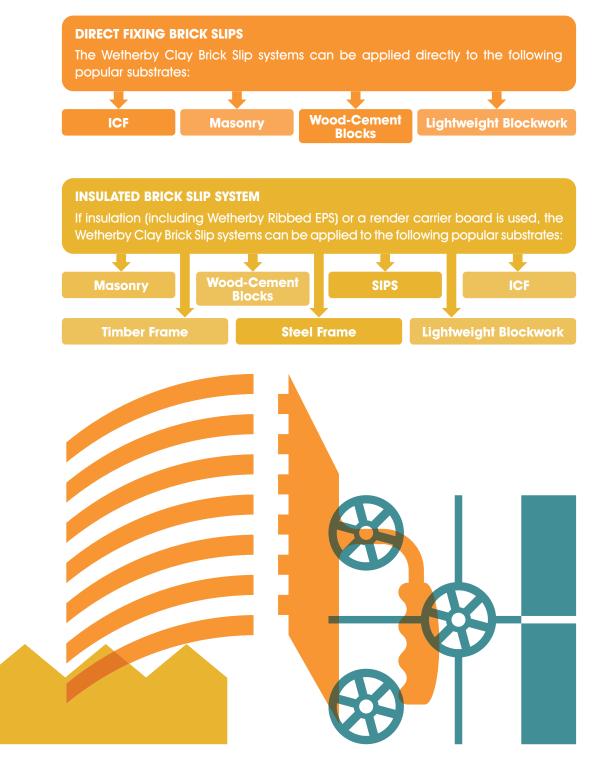


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## Substrates



\*Alternative substrates may be used. Please contact our Technical Team for more information.

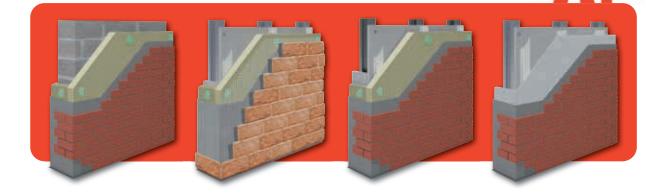
### Insulants Systems

Enhanced EPS





HD Ribbed EPS



### Thermal Performance and U values

Insulation	Thickness (mm)	K Value
EPS	20-400mm+	0.038 W/mK
Enhanced EPS	20-400mm+	0.032 W/mK
Stone Wool	30-270mm+	0.036 W/mK
Phenolic	20-120mm+	0.020 W/mK*
HD Ribbed EPS (High Density)	20-400mm+	0.036 W/mK

More detailed information on our insulation materials can be found on our website at **wbs-ltd.co.uk** 

\*insulants less than 50mm may have different thermal values



## Approvals & Certifications



BBA certificate number 14 / 5137 - Product Sheet 1 covers Enhanced EPS insulation finished with our 7mm, 9mm or 15mm brick slip systems



Wetherby Building Systems Ltd are certified with a fully integrated ISO management system for Quality Standard ISO 9001, Environmental Standard ISO 14001, and Health & Safety Standard ISO 45001 (Certificate No. 16512)



Full members of the National Insulation Association

INCA

**INCA System Designer** 





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