



Low maintenance
premium quality
renders & finishes



Market Leading
Render Specialists

Find out more at K-Rend.co.uk



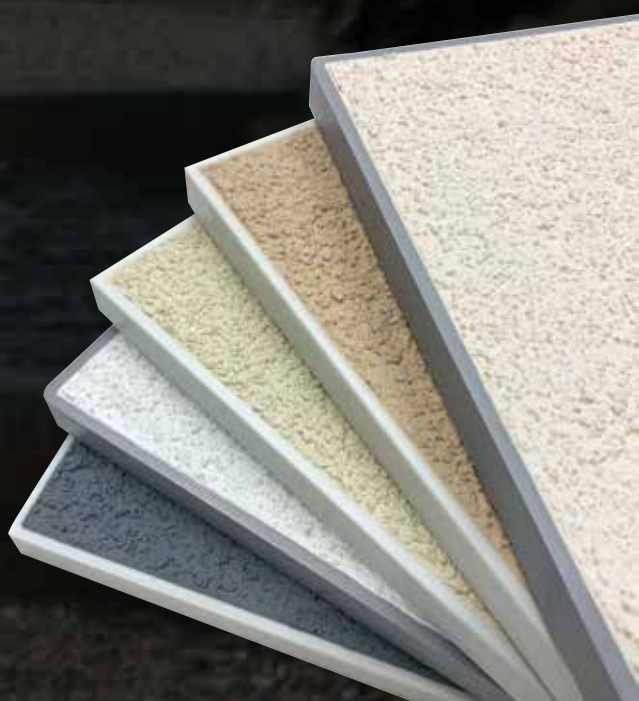


At **K Rend** we are committed to continually improving our customer experience. It is important to us that our high quality limestone delivers premium and consistent solutions for our customers.



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K Rend is the UK & Ireland's largest silicone render manufacturer. With over 30 years manufacturing experience and a market leading brand, we are committed to **excellence, innovation and customer service** to provide you with the **highest quality solutions**, technical service and exceptional customer experience.

Innovative company

As render specialists we manufacture and supply an extensive range of high performing products and solutions to satisfy the most demanding customer projects.

We take pride in our innovative approach to developing new products. Our market intimacy and continuous development process help us respond to ever-changing industry needs. Our manufacturing facility supported by the sought after limestone from our quarry is designed to provide high quality and efficient production.

We have a specialised R&D department including expert chemists, working in a state of the art bespoke facility. We invest tirelessly in the latest technology and processes to develop and test new products to meet the evolving needs of our customers. We offer practical applicator training with K Academy, our dedicated, CITB approved training facility.

At K Rend we are committed to long term sustainability. This includes minimising environmental impact while taking positive environmental actions to improve the world around us.

Extensive range with technical support

K Rend has a portfolio of products to suit any substrate and project requirements including base coats, through coloured renders, plasters and mortars. We hold the prestigious Kitemark license to BS EN 998:2016 and BS EN 15824. The BSi Kitemark® is the world's premier symbol of trust, integrity and quality ensuring that vital product safety and performance requirements are met.

Many of our products carry a 30 year guarantee by the BBA and NSAI. Our aim is to provide peace of mind and trust.

We provide a comprehensive technical support service from our expert team who provide efficient detailed advice and specifications. We can offer advice on more challenging projects, make site visits, offer remote support and our GB based application specialist offers on-site support to applicators.

Remarkable
customer service
with high performing
premium products.





Design Advice

Our products come in a variety of textures, colours and finishes offering choice and the ability to create your desired aesthetic. We can provide advice and best practice guidance to ensure your residential or commercial property achieves the perfect finish.

We support architects through the design process, offering detailed information on products, detailed drawings and product samples to provide peace of mind. We also deliver RIBA and NSAI approved CPD seminars to advise on the key concepts of design considerations, detailing and best practice.

Our products are available through NBS platforms to allow easy addition to your specifications.





Colour Choice

Colour is often the first thing we notice on a home's exterior and can leave a lasting impression. With the right decision, the results can be incredible, creating beautiful effects which can influence how people perceive and interact with architecture.

Whether looking for a traditional finish or a contemporary look for your home, we have the expertise and tools to guide and inspire you in choosing the right colour for your project.

Our Silicone Thin Coat and Scraped Texture ranges have two separate standard 20 colour swatches that are made up of our most popular customer colour choices. Bespoke colours are also available. The Colour Simulator and projects section on our website offer inspiration and we have a free sample service to help with colour choice.

Added Touches

Coloured render facades offer the option of additional architectural features.

Ashlar cutting: A method of creating features in the external render, where grooves are cut directly into the "green" render surface (usually directly after scraping).

Quoins: Quoins are a particular type of raised band where the render is cut to simulate quoin stones at the corners of the building creating an impression of permanence and strength.

Bands: Bands are raised areas of render used to provide a feature, usually around windows and doors.



Wide Colour Range



BBA & NSAI Approved



Weather Resistant



Breathable



Low Maintenance



Choice of Textures

Our Portfolio



Scraped Texture Range

A selection of products to choose from with a wide range of technical specifications offering solutions for most masonry projects from new build to refurbishment. There are 3 main products and 1 specialist lightweight product, each offering the standard 20 colour range, which offer some of the finest texture finishes available. Our Technical Support Team are happy to advise which is most suitable for your project.

Silicone K1
K1 Spray+
K Mono
LW1

Thin Coat Range

A ready to use organic resin render which is applied to provide a low maintenance textured finish, particularly suitable for lightweight construction and external wall insulation systems.

There are 4 Silicone TC finish textures, 2 Mineral TC finishes and an Acrylic TC within the Thin Coat range each available in a variety of colours.

Primer TC
Silicone TC05
Silicone TC10
Silicone TC15
Silicone TC30
Acrylic TC
Mineral TC 2 & 4

Base Coats

We have a wide range of base coats to suit most substrates including render carrier boards, closed texture low suction block, unpainted render and brickwork. They offer options using high polymer technology for enhanced performance where needed, our base coats can be used in conjunction with all K Rend finishes including Scraped Texture, Thin Coat, Dash, Roughcast and Brick Rend. Our Technical Support team are happy to advise which is most suitable for your project.

HP12
HP14
HPX
Standard UF



Roughcast / Dash / Brick Rend

Silicone Roughcast may be used as an alternative to dry dash to provide an attractive through coloured render finish.

Dash Receiver is available with or without the silicone technology. Both roughcast and dash receivers are available in the same standard 20 colours as the K Rend Scraped Texture range.

Brick Rend is a brick effect render, normally applied to K Rend base coats in two different coloured coats, wet on wet. The top coat is then cut through to expose the mortar layer.

Silicone Roughcast
Silicone Spray Dash Receiver
Silicone Dash Receiver
Overcoating Silicone
Dash Receiver
Standard Dash Receiver
Brick Rend

Traditional Lime Renders

Our Hydraulic Lime Renders & Mortars are cement free, lime based products that allow flexibility, durability and breathability to protect & enhance your heritage building.

K Lime Roughcast
K Lime Course 413
K Lime Setting 213
K Lime Finishing 112
K Lime SB1

Mortars & Plasters

Our mortars and plasters product range offer a variety of products to help throughout a building project including general purpose mortars and renders as well as K Post, a rapid setting concrete for securing metal, wood and concrete posts.

GP Mix
K Mix
K Post

Paints & Coatings

Our paints and coatings provide an attractive, matt, coloured finish for exterior use.

Silicone Masonry Paint
Mineral Paint
Colour Enhance

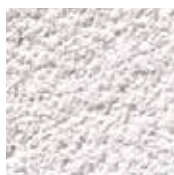
Our Colours

Our stunning range of render products are available in different finishes and colours. The **Thin Coat** range is wet paste and ready to use in tubs and our **Scraped Texture** range is available in powder format in bags that only require the addition of water for mixing. We recommend that all colours and textures are verified against a sample, before ordering.

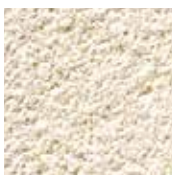
Scraped Texture Colour Range

An attractive selection to choose from with a wide range of technical specifications offering solutions for most masonry projects from new build to refurbishment. There are 3 main products and 1 specialist lightweight product, each with a standard 20 colour range, which offer some of the finest texture finishes available and can be applied using hand or machine spray application. Our Technical Support Team can advise which product is most suitable for your project.

Silicone K1 / K Mono / K1 Spray+ / LW1



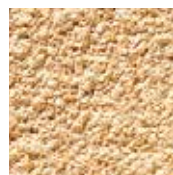
White*



Polar White*



Buttermilk



Stone



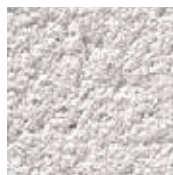
Powder Blue



York



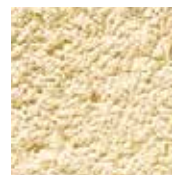
Champagne



Grey



Terracotta



Cream*



Sandstone



Arran



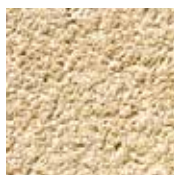
Sterling White



Pewter Grey



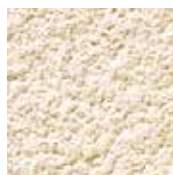
Salmon Pink



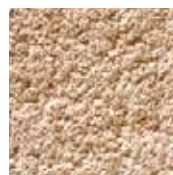
Oatmeal



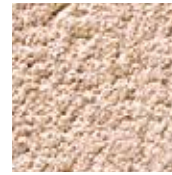
Green



Ivory



Fintry Stone



Cinnamon

20 standard Scraped Texture colours. We recommend that all colours & textures are verified against a free sample, before ordering. *White is the brightest white within the Scraped Texture range, however it is not brilliant white. *Polar White is an off white shade. *Cream has a yellow tone to it. An extensive bespoke colour range is also available.

“ K Rend offer a great service including design advice, physical samples, assistance for project specifications and on site technical support. ”

James Olward
Associate Director,
Hill Reading Architects



Silicone Thin Coat Colour Range

A ready to use organic resin render which is applied to provide a low maintenance textured finish, particularly suitable for lightweight construction and external wall insulation systems. K Rend Thin Coat primer should be used prior to top coat application. There are 4 finishing products within the Thin Coat range offering a variety of textures and appearance:

Silicone TC05 / Silicone TC10 / Silicone TC15 / Silicone TC30



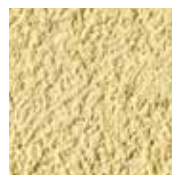
Pure White



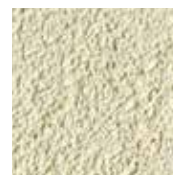
Limestone White



Light Bronze



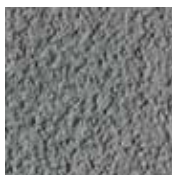
Corn



Linen



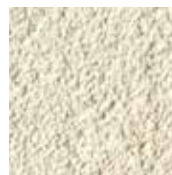
Sunflower



Causeway



Mint



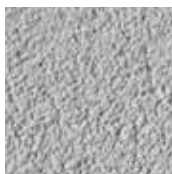
Antique White



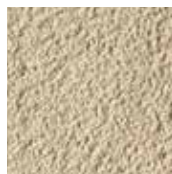
Mocha



Rosemary



Granite



Mink



Pearl



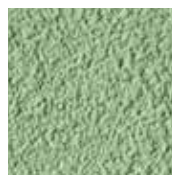
Sky



Ash White



Wheaten



Pistachio



Biscuit



Golden



20 standard Thin Coat colours. We recommend that all colours & textures are verified against a free sample, before ordering. An extensive bespoke colour range is also available using the NCS colour system.

Silicone K1

Silicone K1 is a through coloured render which incorporates silicone technology and is suitable for hand or spray machine application. The formula delivers effortless usability, low maintenance and a fine finish available in 20 standard colours.



Substrate Guide

Blockwork	Brickwork	Sand/Cement Render	Concrete
Yes	Yes	Yes	Yes

Our Technical Sales Team can advise on specification details, substrate preparation and base coat requirements.

The silicone technology significantly reduces the amount of water absorption on the render surface, whilst allowing water vapour to pass freely through the render, allowing your property optimum breathability. The water repellent surface ensures a freshly rendered and aesthetically pleasing appearance for a prolonged period. Additionally, the finish is drier, therefore more resistant to algae growth and easier to maintain.

The product is easy to use and suitable for both new build and refurbishment projects. It can be used as a one coat, two pass product or as a one coat, one pass when used with a K Rend base coat depending on the substrate. Silicone K1 can achieve a scraped texture or roughcast finish.



Water
Repellent



Hand / Spray
Application



Colour
Range



Fine Texture
Finish



BBA & NSAI
Approved

K1 Spray+

K1 Spray+ is a through coloured render perfected for spray machines and is also suitable for hand application. The formula delivers effortless usability and a fine texture finish which is available in 20 standard colours.



Substrate Guide

Blockwork	Brickwork	Sand/Cement Render	Concrete
Yes	Yes	Yes	Yes

Our Technical Sales Team can advise on specification details, substrate preparation and base coat requirements.



K1 Spray+ is a one coat two pass through coloured render which is light to rule and robust to scrape with a versatile scrape window.

Designed with ease of use at the forefront, it offers excellent build out without slumping and is suitable for new build and refurbishment projects. K1 Spray+ provides a weather resistant low maintenance finish.

It can be used as a one coat, two pass product or as a one coat, one pass when used with a K Rend base coat depending on the substrate and can achieve a scraped texture or roughcast finish.



Weather
Resistant



Hand /Spray
Application



Colour
Range



Breathable



Fine
Texture

K Mono

K Mono is a one coat coloured render designed for use with spray machines. It acts as a one coat, one pass finish over most moderate to low strength block work, providing a labour-saving, cost-effective solution that is available in 20 standard colours.



Substrate Guide

Blockwork	Brickwork	Sand/Cement Render	Concrete
Yes	Yes	Yes	Yes

Our Technical Sales Team can advise on specification details, substrate preparation and base coat requirements.



Optimised for spray application K Mono offers exceptional workability and boasts industry-leading setting times making it a cost efficient solution for large volume sites due to reduced application times.

K Mono provides a scraped texture or roughcast finish with excellent durability credentials.

1

One Coat
One Pass



For Spray
Application



Colour
Range



Fast
Setting



Scraped &
Roughcast Finishes



BBA
Approved

LW1

LW1 Lightweight Render is a cement based and polymer modified through coloured render that provides a fine texture finish. It is a fast and effective scraped texture render that can be hand or machine applied directly onto EWI substrates.



Substrate Guide

Blockwork	Brickwork	Sand/Cement Render	Concrete	EWI Panel
Yes	Yes	Yes	Yes	Yes

Our Technical Sales Team can advise on specification details, substrate preparation and base coat requirements.



K Rend LW1 Lightweight Render can be hand or machine applied and can be applied directly onto a wide range of masonry and external wall insulation (EWI) substrates.

K Rend LW1 Lightweight Render can be used in conjunction with K Rend base coats or to achieve a variety of finishes such as scraped texture, dash or roughcast. It is available in our standard 20 colour range.



Weather
Resistant



Hand /Spray
Application



Colour
Range



Designed
for EWI



Fine
Texture

Scraped Texture Projects



K1 Spray
Polar White



K Mono
Ivory & Salmon Pink



Silicone K1
Polar White



K Mono
White





Silicone K1
White



K1 Spray
Buttermilk



K Mono
White



Silicone K1
Polar White



Silicone K1
Champagne

Silicone TC

Silicone TC is a through coloured ready to use organic resin render which is suitable for hand or machine spray application. Silicone TC provides a low maintenance textured finish and is available in different textures **TC05, TC10, TC15, TC30** and in 20 standard colours.



Substrate Guide

Blockwork	Brickwork	Sand/Cement Render	Concrete	Render Boards	EWI Panel
Yes	Yes	Yes	Yes	Yes	Yes

Our Technical Sales Team can advise on specification details, substrate preparation and base coat requirements.

Silicone TC provides excellent adhesion and application properties and, following appropriate preparation, can be applied to a wide variety of substrates. Silicone TC is a cement-free render with greater flexibility.

Silicone TC incorporates the benefits of silicone technology to provide a water repellent surface with excellent protection. It also contains a biocide to help prevent infection from moulds, yeasts and algae and has a low susceptibility to soiling and contamination.



Water
Repellent



Hand /Spray
Application



Colour
Range



Ready
Mixed



BBA & NSAI
Approved

Mineral TC

Mineral TC is a silicone enhanced, polymer modified through coloured render suitable for hand or spray application which provides an attractive, low maintenance finish. It can be applied when temperatures are as low as 5 degrees.

Mineral TC requires only the addition of water and 10 minutes mixing time. It will provide an attractive, low maintenance finish and is available in 2 textures (2mm & 4mm aggregate) and 12 standard colours. As part of the K Rend Eco Range, Mineral TC uses cement replacement technology for the reduction of embodied carbon.



Water Repellent



Hand/Spray Application



Colour Range



Float Finish



Winter Working

Available Colours: Antique White, Ash White, Corn, Granite, Limestone White, Linen, Mint, Pearl, Pure White, Sky, Sunflower and Wheaten. See page 11 for reference.

Primer TC

Primer TC is a ready to use primer which is quick and easy to apply by brush, roller or spray application. It is available in a wide range of colours which are co-ordinated to the colour of Silicone TC or Mineral TC topcoats.

Before K Rend Thin Coats are applied, the background should be primed with K Rend Primer TC. It comes ready mixed and is colour matched to the desired thin coat finish.

Primer TC should be used after the application of K Rend Base Coat and before Silicone TC or Mineral TC.



Easy to Apply



Ready Mixed



Reduces Suction of Substrate



Colour Matched

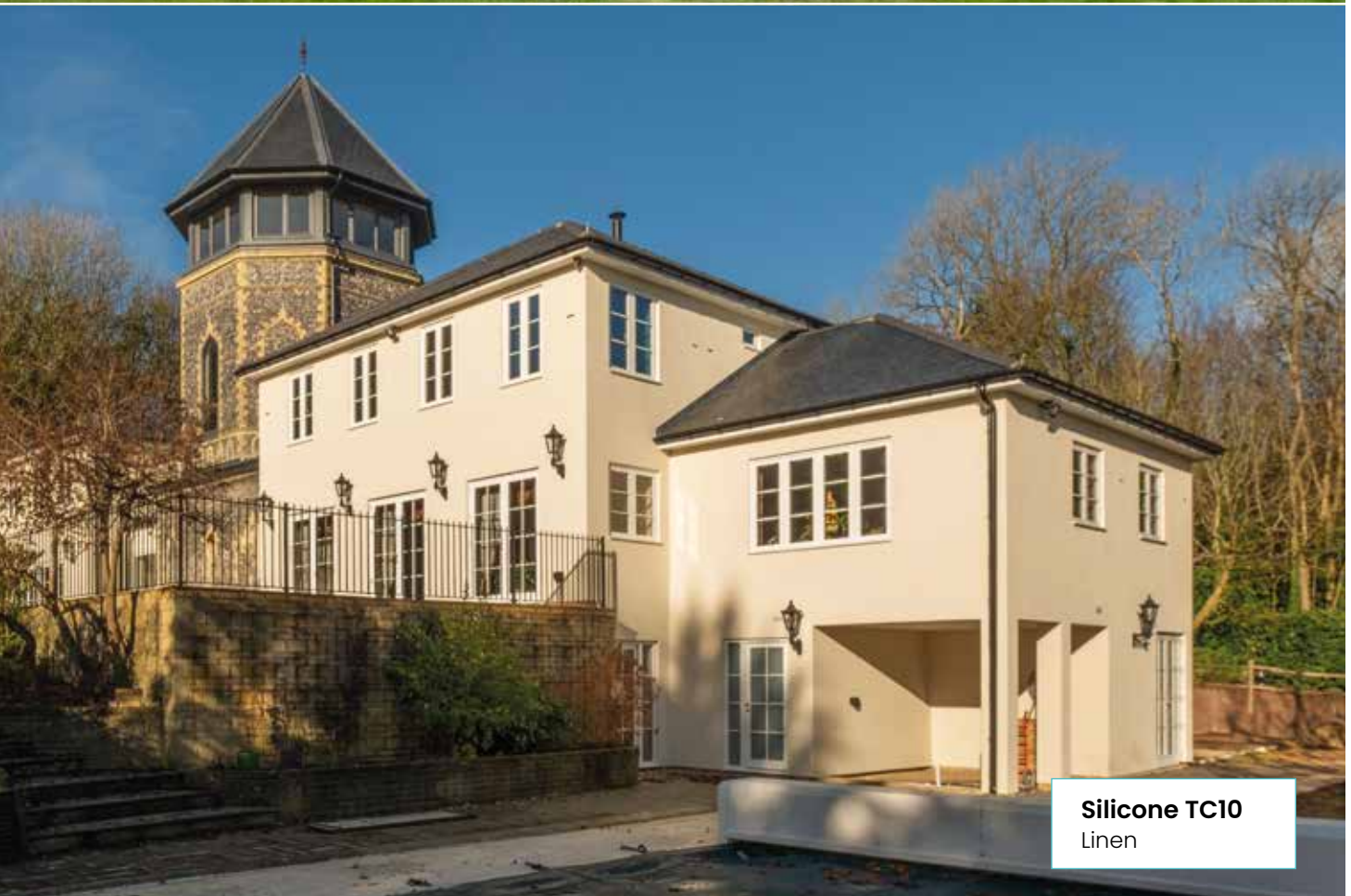
Thin Coat Projects



Silicone TC15
Wheaten



Silicone TC10
Linen



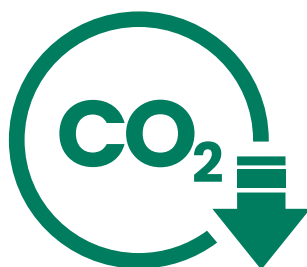


A small change can make tonnes of difference

Introducing our ground breaking **Eco Range** of render and mortar products, designed with innovative cement replacement technology to **significantly reduce embodied carbon**.

Significant reduction in embodied carbon across our new Eco Range.

Mineral TC



56%

Reduction in embodied carbon

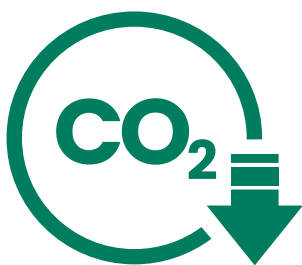
*Per tonne compared to our original mineral TC2 formula.



As part of our focus on sustainability we are committed to preserving the planet and unlocking sustainable growth. As a responsible manufacturer, at K Rend we are constantly working to minimise our impact on the environment through our operations and the solutions we offer to our customers.

Our focus is on developing and improving our portfolios to create sustainable products, more eco friendly packaging and managing waste for more efficient practices and a cleaner environment.

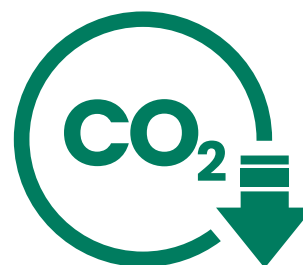
GP Mix



44%

Reduction in embodied carbon

K Post



34%

Reduction in embodied carbon

HP12

HP12 Base Coat is used as a preparation coat for K Rend top coat finishes. It can be hand or machine applied and is ideal as a stipple coat or for dense backgrounds. With outstanding adhesion and water resistance HP12 Base Coat also makes an excellent scud coat.



Substrate Guide

Blockwork	Brickwork	Sand/Cement Render	Concrete	Render Boards
Yes	Yes	Yes	Yes	Yes

Our Technical Sales Team can advise on specification details and substrate preparation.

HP12 is a highly versatile product using 'High Polymer' technology for an enhanced performance on difficult substrates such as render carrier boards, dense block, unpainted render and brickwork (used in conjunction with K Rend R7 Primer). Incorporation of Alkali Resistant Reinforcing Mesh is required at stress points such as door and window reveals.

HP12 Base Coat can be used in conjunction with all K Rend finishes including Scraped Texture, Thin Coat, Dash, Roughcast and Brick Rend.



High Polymer
Technology



Hand /Spray
Application



Enhanced Performance
On Difficult Substrates



Can Be Used As
A Stipple Coat

HP14

HP14 Base Coat is used as a preparation coat for K Rend top coat finishes. It can be hand or machine applied and is designed for external wall insulation (EWI) substrates.

HP14 uses 'High Polymer' technology for an enhanced performance onto a wide variety of insulating substrates such as enhanced polystyrene, phenolic and mineral wool. It is designed as the ideal background for thin coat organic resin render such as Silicone TC. It can also be used in conjunction with thin coat, dash and brick rend finishes.

Alkali Resistant Reinforcing Mesh should be used in conjunction with HP14 Base Coat as detailed in the relevant technical specification.



High Polymer
Technology



Hand / Spray
Application



Designed
for EWI



Suitable for
Thin Coat Finish



BBA
Approved

HPX

HPX Base Coat is used as a preparation coat for K Rend top coat finishes and can be hand or machine applied. It is an ultra high performance render incorporating high polymer technology and fibres.

HPX can be used on unusual substrates requiring greater flexibility and adhesion such as lightweight block or high suction brick, incorporating an Alkali Resistant Reinforcing Mesh.

HPX Base can be used in conjunction with most K Rend finishes including dash, scraped texture and brick rend.

UF Base

Standard UF Base can be hand or machine applied. It is a high quality general purpose base coat with excellent workability qualities, designed to be used over medium density block work.

Standard UF Base is easy to float and is the ideal product for dubbing out and also suitable for thin coat finish. UF Base can also be used in conjunction with all K Rend finishes.

Silicone Dash Receiver

Silicone Dash Receiver is applied as a background surface for dry dash or roughcast finishes.

Silicone Dash Receiver incorporates silicone technology to give excellent water resistance and can be hand or spray applied. It is applied over K Rend Base Coats as a background surface for dry dash or roughcast. It is available in the same standard 20 colours as the K Rend Scraped Texture Range.

Silicone Spray Dash Receiver

Silicone Spray Dash Receiver is applied to provide a background for dry dash or roughcast finishes.

Silicone Spray Dash Receiver incorporates silicone technology to give excellent water resistance and is optimised for efficient spray application. It is applied over a K Rend Base Coat, providing a surface for dry dash or roughcast finishes. Silicone Spray Dash Receiver is available in the same standard 20 colours as the K Rend Scraped Texture Range.

Standard Dash Receiver

Standard Dash Receiver is a polymer modified render, without the silicone technology, offering a cost efficient solution for a dry dash.

Standard Dash Receiver is applied on to K Rend Base Coats and is ideal for dry dashing. Standard Dash Receiver is available in the same standard 20 colours as the K Rend Scraped Texture Range which can be hand or machine applied.

Overcoating Silicone Dash Receiver

Overcoating Silicone Dash Receiver is specifically designed for refurbishment and is applied over existing dry dash finishes. It incorporates silicone technology which offers excellent water resistant qualities.

Overcoating Silicone Dash Receiver incorporates silicone technology to give excellent water resistance and is hand or machine applied. It is light and easy to use and gives excellent coverage over existing dry dash finishes without the need for a base coat before applying new dash.

Overcoating Silicone Dash Receiver is available in the same standard 20 colours as the K Rend Scraped Texture Range.

Silicone Roughcast

Silicone Roughcast may be used as an alternative to dry dash to provide an attractive through coloured render finish, offering a cost efficient alternative to a painted dash finish.

Silicone Roughcast is applied by hand and ideal for coastal or high exposure areas, as it incorporates silicone technology to give excellent water resistant properties and is applied over Silicone Dash Receiver. Silicone Roughcast is available in the same standard 20 colours as the K Rend Scraped Texture Range.



Lime Renders & Mortars

Our Lime Renders & Mortars range are cement free mortars in a natural, fresh, off white colour that allow flexibility, durability and breathability to protect and enhance your heritage building.

Our K Lime base coats, bonding coats, finishes and mortars offer a range of renders with a variety of specifications to best suit the requirements of your period project.



K Lime

Cement free renders and mortars
for heritage or conservation projects



K Lime SBI (Stipple Bond 1)

K Lime SBI is a Stipple Bond. It is a cement-free preparatory coat to combat problems due to insufficient key or poor suction. It is used to give a larger surface area and improve the adhesion of K Lime renders to difficult substrates such as natural stone & brickwork.

It is applied using a hawk & trowel, scrubbed into the surface and immediately textured to leave a rough stipple finish.

K Lime Coarse 413

K Lime Coarse 413 can be used as a hand applied general purpose masonry and pointing mortar subject to structural requirements. It can be used as a base coat for rendering or dubbing out irregular backgrounds where heavier coats are required.



K Lime Setting 213

K Lime Setting 213 is the most widely used base coat in the K Lime range but can also be used as a finishing coat. Hand or machine applied and can be wood floated as a suitable background for painting.

It can also be used as a general purpose masonry and pointing mortar subject to structural requirements.

K Lime Finishing 112

K Lime Finishing 112 can be hand or machine applied and is used for rendering as a finishing coat, typically on top of K Lime Coarse 213. It is designed to be steel floated for a fine finish.

K Lime Finishing 112 can be used for general purpose masonry or pointing mortar subject to structural requirements.

K Lime Roughcast

K Lime Roughcast is used in plastering to provide a roughcast finish. It is prepared by blending K Lime Roughcast with 4-8mm Limestone chips in the ratio 2 parts roughcast to 1 part limestone chips.

This is applied as part of a K Lime rendering system, typically on top of a K Lime Finishing 112 layer.

GP Mix

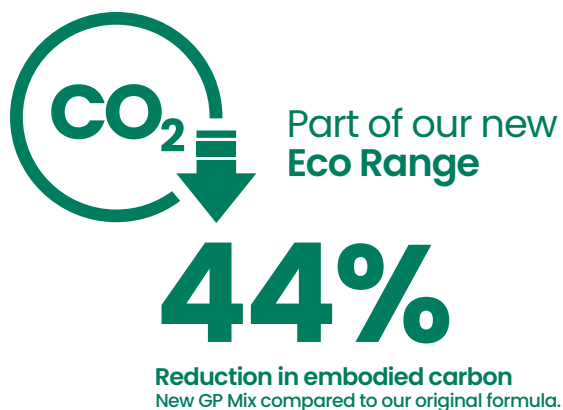
GP Mix is a dry mix product which simply needs the addition of water and mixing prior to use. It is a premium, general purpose render suitable for use as a float coat, scratch coat, masonry mortar or plaster.



It is designed to be used with brick and block as a masonry mortar, a rendering mortar (float coat) or as a bedding mortar for paving. When used as a render, GP Mix can be applied by hawk and trowel or through spray machines to receive a finish such as K Paint (Silicone Masonry Paint).

GP Mix is suitable for internal or external use and gives the same final appearance as traditional sand and cement with the peace of mind that a consistent, ready-mixed product provides. It can be used in conjunction with most paints and offers a fine texture finish with excellent weather resistance and durability.

As part of the K Rend Eco Range, GP Mix uses cement replacement technology for the reduction of embodied carbon.



Simply Add
Water & Mix



Hand / Spray
Application



Suitable For Internal
& External Use



Cement Replacement
Technology

GP Mortar Coloured

Part of the K Mix range, **GP Mortar Coloured** is a coloured general purpose mortar for laying bricks and blocks. The colour range can be used to match or contrast with most bricks and is suitable for modern and traditional buildings.

GP Mortar Coloured is a dry mix product which simply requires the addition of water and mixing prior to use.

Supplied in 25kg bags for convenient on site handling, GP Mortar coloured offers reduced wastage compared with bulk materials.



Colour Options

GP Mortar Coloured is available in Antrim White, Armagh Grey, Belfast Brown, Down Red and Tyrone Pine. Special colours can be manufactured on request.

Brick Rend

K Rend Brick Rend is an attractive brick effect render which can be hand or spray applied. It is applied to **K Rend** Base Coats in two different coloured coats, wet on wet. The top coat is then cut through to expose the mortar layer. The mortar joints create the desired brick effect finish.

Brick effect render provides the benefits of flexibility with water resistance and is ideal as part of an external wall insulation system available in a range of colours matched to the most commonly used brick colours. Detailed guidance and assistance including site training and samples can be arranged on request.



Mortar Coat: Light Grey
Brick Coat: Winchet Red

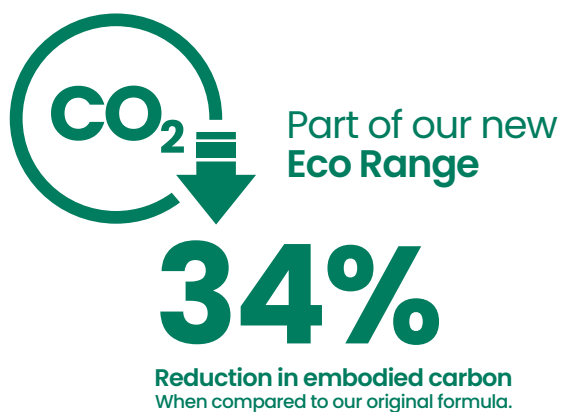
K Post

K Post is a premium rapid setting concrete for securing metal, wood and concrete posts.



K Post is ready mixed and requires only the addition of water and mixing prior to use. It sets in just 5-10 minutes and is supplied in 20kg shower-proof eco friendly bags.

K Post is part of the K Rend **Eco Range** of render and mortar products, designed with innovative cement replacement technology to significantly reduce embodied carbon.



Simply Add
Water & Mix



Rapid Setting
in 5-10 mins



Cement Replacement
Technology



20kg eco friendly
shower-proof bags

Our paints & coatings provide an attractive, matt, coloured finish for exterior use.

Silicone Masonry Paint

Silicone Masonry Paint provides an attractive, matt, coloured finish for exterior use on masonry substrates.

It is manufactured with a combination of silicone resin and mineral fillers to provide outstanding water repellence.



Available in 21
Standard Colours



Mineral Paint

K Lime Mineral Paint is a highly breathable, naturally durable and environmentally friendly paint that provides an attractive, matt, coloured finish for exterior and interior use.

It is ideal to use as part of a full specification within the K Lime range to keep the ideal performance for heritage projects.



Available in 10
Standard Colours



Colour Enhance

Colour Enhance is an environmentally friendly, high performance water-based coating, designed to enhance the appearance of existing scraped render surfaces.

The product is formulated with an acrylic polymer and property enhancing additive to give long-lasting colour and excellent handling properties. Colour range has been developed to match our scraped texture range.



Available in 21
Standard Colours



Tools & Complementary Products

At **K Rend**, we care that your project runs as smoothly as possible during and after your build, therefore we provide a variety of products to enhance and help with application.

During Build

Accelerator

A liquid additive for K Rend scraped texture renders used to reduce the waiting time before scraping.

TC Additive

A solvent-free additive to thin coat renders, used to reduce the drying time of synthetic resin renders in low temperature conditions.

R7 Acrylic

This modified acrylic emulsion primer is used to improve the adhesion of K Rend renders to difficult substrates where the background does not provide sufficient key or suction.

R10 Bonding Aid

A modified acrylic bonding coat designed to improve the adhesion of K Rend renders to high suction substrates such as light weight block or where the background does not provide sufficient key.

Reinforcing Mesh

Alkali Resistant Reinforcing Mesh is a specially woven glass-fibre mesh fabric used to reduce the build up of stress at typical stress points, this minimises the potential for cracking.

K Rend Beads

We provide a range of durable uPVC beads designed to be used with all K Rend renders. They are ideal for damp, wet or corrosive environments or where plaster drying times may be extended.



Aftercare Products

Colour Fill

Colour Fill is a flexible, ready to use, exterior masonry filler, that is suitable for minor repair work such as small cracks and holes.

K Pro

K Pro is a water-based protective treatment used to provide long term enhanced water repellent properties to external render and other masonry surfaces.

Algae Clean

A water-based, anti-bacterial fungicidal concrete wash used to treat moulds, algae and lichens. It can be used on external surfaces such as brick, concrete, paving, tiles, masonry, tarmac, painted plaster and render.





Tools

Darby

A heavyweight flat section with adjustable handles, used to smooth and straighten final render finishes.

TC Float

Used for rubbing thin coat products including TC 05, 10, 15, 30 and Mineral TC.

H Section

An aluminium straight edge, used to straighten the base coat or render surface.

K Rend Scraper

Used to give renders a scraped textured finish. The surface is scraped back exposing some of the aggregate and leaving a more decorative finish.

I Section

An aluminium straight edge, used for scraping back render prior to scraping. Reduces high spots and helps achieve required finish sooner.

Section Serrated Edge

Used for leveling and to remove any trapped pockets of air.

Spatula

This stainless steel blade is for finishing and smoothing render.

Ashlar Cutter

Used to create a decorative recessed joint into the finished textured render to replicate the appearance of traditional ashlar masonry.





K-Rend.co.uk

K Rend

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