

COLOUR CHART FOR PAREX MINERAL AND LIME RENDERS

Due to printing variations the colours indicated on this colour chart are offered as guidance only and should not be relied upon as a true representation of the actual colour of the finish. Colour will vary depending on the type of finish selected. Application by machine spray or texturing will increase the depth of the colour. Variation in colour due to weather, site conditions and method of application should be expected. For colour verification, request an actual sample in the colour and texture prior to ordering materials. Apply a sample of the finish to be used on the actual substrate before proceeding with the application. Due to the variation in applicator techniques, Parex Ltd is not responsible for the appearance or colour correctness of the applied finish. Colour, texture and finish must be verified and approved by owner prior to application. The colours marked with an * indicate the shades with a solar absorption coefficient over 0.7. These strong shades are more sensitive to colour alteration, efflorescence, lime bloom and to climatic constraints.

Ensure that humidity and temperature conditions are taken into account when they are used.

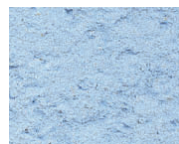
Please note: The shade of the same colour may also differ dependent upon the finishing aspect; e.g. The colour of a Textured finish adjacent to a Smooth finish in the same colour may appear to look different when viewed next to each other.

The colour chart below has been sorted according to colour and reference number:

Some colours are not available for the heritage lime ranges.



B10
Moonscape



B20
Sky blue



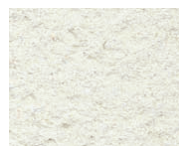
B30*
Azure blue



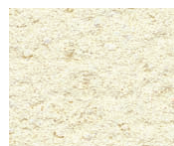
G60
Basalt grey



G00
Natural White



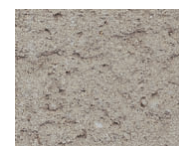
G10
White light



G20
Off-white



G30
Mouse grey



G40
Smoky grey



G50
Ash grey
Gris cendre



J39
Athens Sand



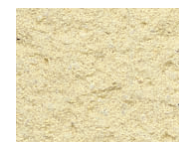
J10
Orange yellow



J20
Pale yellow



J30
Opal



J40
Sand yellow



J50
Straw yellow



J60
Pollen yellow



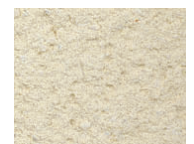
J70
Yellow ochre



O10
Sand



O20
Orange



O30
Orange beige



O40
Pale pinky beige



O50
Pinky beige



O60
Pinky orange



O70
Light ochre

310 PRIMER

ACRYLIC SUBSTRATE PREPARATION FOR PAREXDIRECT ACRYLIC, PAREXTHERM ACRYLIC AND ADVANCED MASONRY SIMULATION SYSTEM



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DESCRIPTION

100% acrylic- based, ready-to-use primer designed to adjust the base absorption to substrates, prior to the application of Parex DPR Finishes. 310 PRIMER is water-vapour permeable. It does not create a vapour retarder.

This product is also known as REVLANE REGULATEUR.

SUBSTRATES

SUITABLE FOR

- Exterior and interior.
- In situ and pre-formed concrete.
- Base coats in accordance with BS EN 13914-1.
- PAREX grey one-coat renders e.g. PARMUREX or Parex waterproofing undercoat systems.
- MAITE MONOCOMPOSANT base coat.
- Parex coloured one-coat renders e.g. MONOREX GF.
- PAREXDIRECT and PAREXTHERM Acrylic render system.
- Internal walls, drylining, plaster (gypsum) substrates.
- Painted substrates
- Parex profiles.

TECHNICAL CHARACTERISTICS

COMPOSITION

- Binder base: 100 per cent acrylic.
- Pigment base: titanium dioxide .
- Water based.
- Colour: white or tinted to desired colour.

EQUIPMENT REQUIRED

- Woollen roller, brush.

Clean all tools with water after the application.

PRODUCT PREPARATION

- Thoroughly mix the product in the bucket until it is of an even consistency.

PAREX

The information provided in this document results from our knowledge of the products and our experience. On-site results may vary, in particular according to the product application methods adopted. Where application methods not covered by this document are used, customers must request specific additional information and/or carry out a representative test before using the products. The above-mentioned information in no way constitutes a warranty relative to the use of the products. Our general terms and conditions of sale shall prevail, in any event, on the information provided in this document. Prior to application, customers and users are requested to check that they have the latest version of this document.

If you would like a Pre-Render Inspection form go to our website www.parex.co.uk

INSTRUCTIONS

SURFACE PREPARATION

- The substrate must be clean and free from dirt and dust.

APPLICATION

- Apply 310 PRIMER using a woollen roller, brush or spray equipment.
- Allow to dry for 2 to 12 hours according to the temperature and the substrate, before applying topcoat finish.
- 310 PRIMER must be completely dry before any Parex finish is applied.

COVERAGE

- One coat: 150 to 185m² per bucket, approximately, depending on the method of application and surface to which it is applied.

PRECAUTIONS

- For professional use only.
- Do not apply to a frozen substrate, where there is a risk of frost, on wet substrates, in rain or foggy weather or if there is a strong, hot and dry wind.
- Temperature range: +5°C to + 30°C.
- On powdery or pulverised substrates (except external thermal insulation systems from the PAREXTHERM range), apply REVLANE FIXATEUR before using 310 PRIMER.

DRYING TIME

- Approximately 1/2 to 4 hours depending on temperature, humidity and substrate.



PACKAGING

27.7kg net weight in plastic buckets.

STORAGE AND SHELF LIFE

1 year from date of manufacture if stored in unopened original packing in dry, frost-free conditions. Store away from high temperatures and sources of heat.

- Protect from sun at all times
- Do not stack more than 3 buckets high.

WARRANTY

Manufacturer's liability.

REFERENCE DOCUMENTS

- European Technical Approval - 04/0014 - NEW 2010 Approvals Pending. Technical Application Document Ref DAT 7/04-1376.
- IAB certification 09/0332.
- IAB certification 09/0342.
- BBA certification 10/4725.

PRECAUTIONS

Read and follow the guidelines in the Health and Safety datasheet for this product.

TECHNICAL ASSISTANCE

PAREX will, on request, provide information and assistance to companies in relation to the use of a specific product.

Such assistance shall not be associated with structural and design conception, nor assume or accept liability for compliance of substrates, nor compliance to instructions provided.

Technical Information

01827 711755

Download the technical datasheet and consult the health and safety document on our new site: www.parex.co.uk

DPR SAND FINE/SAND COARSE/ SAND SMOOTH

READY TO USE ACRYLIC/SILICONE FINISH



FINISHES
SAND FINE
SAND COARSE
SAND SMOOTH



DESCRIPTION

Pre-mixed, vapour permeable, ready to apply Acrylic/Silicone-based decorative coating for external and internal walls. Finished appearance is based upon grain size.

- DPR (Dirt pick-up resistance). The surface of the coating hardens and does not soften again under heat. The non-tacky surface provides high resistance to the accumulation of dirt, mould and pollutants.
- Excellent hiding power and flexibility characteristics.
- DPR finishes are water-vapour permeable. They do not create a vapour retarder.
- Product also known as REVLANE TALOCHE FIN (SAND FINE) and REVLANE TALOCHE GROS (SAND COARSE).

PAREX are able to offer a premium range of DPR finishes. DPR OPTIMUM PREMIUM range offers increased weather resistance, abrasion resistance, and improved UV resistance stabilisation.

Extended warranty.
Available in finishes:

- Sand Smooth
- Sand Fine
- Sand Coarse

PAREX

SUBSTRATES

SUITABLE FOR

- In situ and pre-formed concrete: If required level the surface first with Parex base coat MAITE MONOCOMPOSANT.
- Base coats in accordance with BS EN 13914-1.
- Parex MAITE MONOCOMPOSANT base coat.
- Parex grey one-coat renders e.g. PARMUREX or Parex waterproofing undercoat systems.
- Parex coloured one-coat renders e.g. MONOREX GF.
- PAREXDIRECT or PAREXTherm range of Thermal Insulation Systems.
- Internal walls, drylining, plaster. (gypsum) substrates: Prepare and apply 310 PRIMER.
- Painted substrates: The existing paint must demonstrate adequate adhesion or be removed. Prime the surface with 310 PRIMER.
- Parex profiles.

UNSUITABLE FOR

- Lime based substrates.

SUPPORTING PRODUCTS

- 310 PRIMER - Substrate primer - pg 86.
- 600 SEALER - UV stabilisation - pg 104.
- REVLANE FIXATEUR - Substrate stabilisation - pg 26.
- ACCEL - DRY - Drying accelerator for cool and moist conditions - See web site www.parex.co.uk

TECHNICAL CHARACTERISTICS

COMPOSITION

Ready-to-use liquid containing:

- Binder base: 100% acrylic polymer with surface hardening properties.
- Aggregate: Pure crushed marble, rust free.
- Water based.
- Pigment base: Titanium dioxide.
- Specific admixtures: Biocide, mildew, algae protection.
- Vapour permeable.

FINISHES

- SAND FINE: 1.0 mm.
- SAND COARSE: 1.8 mm.
- SAND SMOOTH: 0.5mm.

For additional information on the finishes refer to Textured Finishes on pg 92.

COLOUR

- White or tinted to desired colour.
- RAL, BS, Dulux or other paint system colours.
- Parex has a colour choice of over 30,000 formulations so colour choice should never be an issue.

NEED A COLOUR MATCH? - send us a sample and we can!

For best colour consistency, use DPR finish with the same batch number within a wall section. Keep container closed when not in use.

If you would like a Pre-Render Inspection form go to our website www.parex.co.uk

INSTRUCTIONS

SUBSTRATE PREPARATION

- The substrate must be flat, sound, clean and free from dirt and dust.
- The line and level of the substrate in new work must meet the requirements in BS 8000-3.
- On Parex approved render board, apply a layer of MAITE MONOCOMPOSANT base coat embedded with 355 AVU reinforcing mesh.
- The application of a layer of 310 PRIMER may be required first using a woollen roller.
- On soft or porous bases, apply a layer of REVLANE FIXATEUR and after drying, a layer of 310 PRIMER (Consult technical datasheets for REVLANE FIXATEUR and 310 PRIMER).
- Avoid application in direct sunlight in hot weather.

EQUIPMENT REQUIRED

- Stainless steel float.
- Smooth plastic plastering float.

PRODUCT PREPARATION

- Thoroughly mix the product in the bucket until it is of an even consistency.

APPLICATION

DPR SAND FINE & SAND COARSE

- Apply the DPR finish in an even thickness, using a flexible stainless steel float. The thickness of the finish will be according to the size of grain.
- Always maintain a wet edge and work to corners and joints.
- Finish off with a smooth plastic plastering trowel in a regular motion and in the direction of the required dragged effect. Alternative effects can be created. Continuously dry clean the float during texturing. Use consistent pressure and motion to achieve the desired finish.

DPR SAND SMOOTH

- To achieve a consistent texture, SAND SMOOTH finish should be sprayed. Floating the sprayed finish is not recommended as a uniform smoothness will not be achieved.
- SAND SMOOTH Finish can be trowelled smooth to simulate the texture of limestone. To create this finish, apply in two tight coats. Allow the first coat to dry enough that it will not be disturbed during application of the second coat. When the second coat is partially dry, trowel the surface to the desired smoothness. Light, consistent misting with water during smoothing will increase the smoothness. Variations in colour tint and smoothness should be expected when creating this finish.

COVERAGE

- For best colour consistency use finish with the same batch number within a wall section. Keep container closed when not in use.
- SAND FINE: 13 to 14m² per 29.5kg bucket.
- SAND COARSE: 10 to 11m² per 29.5kg bucket.
- SAND SMOOTH: 26 to 28m² (when sprayed - recommended) 17 - 19m² (hand applied) per 29.5kg bucket.
- Coverage may vary depending on the condition of the substrate, method of application and finish thickness.

PRECAUTIONS

- For professional use only.
- Do not apply to a frozen substrate, where there is a risk of frost, on wet substrates, in rain or foggy weather or if there is a strong, hot and dry wind.
- Temperature range: +5°C to + 30°C.
- In order to avoid traces of rust during application, only use stainless steel tools.
- To reduce the risk of joint marks when applying the product over a large surface, proceed in steps of 20 to 25 m², areas and create false joints by using a strip of adhesive tape.
- Protect surfaces and exposed areas from rain during and immediately after application.
- Apply protection to all adjacent surfaces and exposed areas prior to application and leave in place until the material has fully cured.

DRYING TIME

- 24 hours under normal conditions.
- High humidity and low temperatures extend drying time.

CLEANING

- Water soluble prior to drying.



PACKAGING

29.5kg net weight in plastic buckets.

STORAGE

1 year from date of manufacture if stored in unopened original packing in dry, frost-free conditions. Store away from high temperatures and sources of heat.

- Protect from sun at all times
- Do not stack more than 3 buckets high.

WARRANTY

Manufacturer's liability.

Please note: The same colours in a different Parex product may vary if placed next to this finish. Parex cannot guarantee a colour match and it is the customers responsibility to carry out a sample panel first before application to check the colour meets with their requirements. Parex reserves the right to minor colour deviations due to raw material variations. This applies especially to supplementary orders.

REFERENCE DOCUMENTS

- European Technical Approval - 04/0014 NEW 2010 Approvals Pending. Technical Application Document Ref DAT7/04-1376.
- IAB certification 09/0332.
- IAB certification 09/0342.
- BBA certification 10/4275.

PRECAUTIONS

Read and follow the guidelines in the Health and Safety datasheet for this product.

TECHNICAL ASSISTANCE

PAREX will, on request, provide information and assistance to companies in relation to the use of a specific product.

Such assistance shall not be associated with structural and design conception, nor assume or accept liability for compliance of substrates, nor compliance to instructions provided.

Technical Information

01827 711755

Download the technical datasheet and consult the health and safety document on our new site: www.parex.co.uk

MICRO GOBETIS 3000

BONDING COAT FOR LOW POROSITY / HIGH ABSORPTION / SMOOTH SURFACES
E.G. CONCRETE AND LIGHTWEIGHT BLOCKWORK

NBSPlus

If you would like a Pre-Render Inspection form
visit www.parex.co.uk/Render_Systems/Pre_Render_Inspection_Forms.

If you would like a project specific specification or NBS Specification please contact Parex.
For additional guidance refer to regular updates on the PAREX TECHNICAL
INFORMATION sheets on the web site.

PROPERTIES

- An orange coloured liquid for ease of application recognition.
- MICRO GOBETIS 3000 improves the adhesion for one coat render systems e.g. MONOREX GM & GF, MONOBLANCO, BLANC DU LITTORAL or for the PAREX THERM and PAREX DIRECT Render Systems, when applied to low porosity or high absorption substrates.
- Using it will assist adhesion, provide even suction control to the substrate and will minimise the risk of air pockets occurring in the application of one coat render systems.

SUITABLE SUBSTRATES

- Smooth, low porosity substrates such as cast concrete, concrete panels or engineering bricks or high absorption substrates such as lightweight aircrete blockwork, common bricks and certain float-smoothed, well adhered, render surfaces.

TECHNICAL CHARACTERISTICS

- Appearance: orange-coloured liquid.
- Nature: dispersion of an acrylic co-polymer.
- Dry Extract: 65 %.
- Density: $1,5 \pm 0,1$.
- PH: 8.5.
- Performances: Adhesion on concrete > 0,4 MPa

APPLICATION

HIGH AND LOW POROSITY MASONRY SUBSTRATES

- For low porosity substrates application. Apply in a single coat using a roller or brush.
- On high absorption substrates e.g. lightweight aircrete blockwork, apply a first coat of MICRO GOBETIS 3000 and if required, this can be diluted with up to 25% clean water to aid application of the first coat for a two coat application. Test the substrate for suction i.e. using a plasterers paddle brush, cast some water at the treated surface and if it sucks in, apply a further coat, if it sits on the surface, the substrate is ready for the render application. To avoid excessive applications, it is recommended this procedure is completed after the first coat, as subsequent coats may not be required. Once suction control is satisfactory continue with the application.

EXTERNAL WALL INSULATION SYSTEM USING PHENOLIC INSULATION

- When applying MICRO GOBETIS 3000 onto phenolic insulation follow the same procedure as detailed above for high absorption substrates. It is likely that this will require a two coat application.

GENERAL APPLICATION NOTES

- The render coat can be applied as soon as the MICRO GOBETIS 3000 is dry, i.e. after 1 to 24 hours depending on weather conditions.
- Fully mix the product before use to maintain an even consistency.
- MICRO GOBETIS 3000 is best applied by brush or medium lambs wool roller as other roller types sometime bunches the product.

CONSUMPTION

- 250 to 500 g/m² (40 - 80m² per bucket) depending on the substrate surface condition. Expect increased consumption on high absorption substrates e.g. lightweight aircrete blockwork and phenolic insulation.

PRECAUTIONS

- Do not dilute the product unless using as recommended on the above applications.
- The substrate must be dry, sound, clean and free from de-bonding agents and powdery substances.
- Do not apply on wet substrates.
- Temperature range : +5°C to + 30°C.



PACKAGING
20 kg bucket.

STORAGE

1 year from date of manufacture if stored in unopened original packing in dry, frost-free, cool conditions.

WARRANTY

Manufacturer's liability.

TECHNICAL ASSISTANCE

PAREX will, on request, provide information and assistance to companies in relation to the use of a specific product.

Such assistance shall not be associated with structural and design conception, nor assume or accept liability for compliance of substrates, nor compliance to instructions provided.

Technical Information

01827 711755

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PARMUREX

ONE COAT WEATHER RESISTANT GREY RENDER (CAN BE USED AS A FINISHING COAT)



FINISHES

SPONGE AND FLOAT SMOOTHED*
FINE SCRAPED
SPRAY TEXTURED
SMOOTH SPRAY TEXTURED
TROWEL SMOOTHED*

NOW AVAILABLE
WITH DUST
REDUCTION
TECHNOLOGY



DESCRIPTION

One-coat weather resistant grey render for internal and external walls. Suitable as a grey coat finishing render or as a base coat for receiving a Parex decorative finish. e.g. MONOREX GM & GF, MONOBLANCO, 311 COATING, DPR, REVLANE TEXTURED FINISHES, 630 CERASTONE, 632 SPRAYSTONE, AMS systems.

SUBSTRATES

SUITABLE FOR

Masonry and walls conforming to BS 5628-3 and constructed from the following:

- Concrete blocks.
- Bricks.
- Breeze blocks (clinker).
- Stone or rubble stone.
- Shuttered concrete.
- Expanded clay insulation blocks.
- Clean, sound, well adhered existing render.
- Base coats conforming to BS EN 13914-1
- Below dpc applications and old substrates in accordance with BS8000 - 4 Code of Practice for Waterproofing - consult Parex for guidance.

UNSUITABLE FOR

- High-suction, weak or old substrates.
- Lightweight aircrete concrete blocks, terracotta blocks,.
- Dry stacked inter-locking modular wall units e.g. Durisol, Velox etc
- Weak mortar or plaster coated constructions.
- Exposed vertical substrates with a backward incline above 10° - a backward incline may affect water run off and may have a tendency to hold moisture.

FINISHES

- Fine Scraped
- Sponge or Trowel Smoothed*
- Trowel Smoothed*
- Spray Textured - from tyrolean style to heavy roughcast effect.

For additional information on the finishes refer to the Textured Finishes details.

TECHNICAL CHARACTERISTICS

COMPOSITION

Hydraulic mortar containing:

- Cement.
- Lime.
- Siliceous and calcareous sand.
- Specific admixtures.

SUPPORTING PRODUCTS

- AXEL 3000 - Accelerator.
- TARDEX - Retarder.
- MICRO GOBETIS 3000.
- PARAGUARD - Lotus effect water / stain repellent.
- 751 LANKOLATEX - Primer/suction control/sealer/bonding coat.
- TV10 REINFORCING MESH.
- RENDER BEADS.
- CONSTRUCTION DETAILS.

INSTRUCTIONS

SUBSTRATE PREPARATION

- Substrates must be clean, sound, dust free and free of any material which may prevent adhesion.
- Remove all traces of plaster, paint, etc.
- Construction of the masonry must be compliant with BS 8000-3.
- On shuttered concrete and other non-absorbent substrates, first apply a coat of ready-to use MICRO GOBETIS 3000 or a key-coat made up by adding 0.5 litres of 751 LANKOLATEX to the mixing water volume for 30kg of PARMUREX.
- On wet substrates or where different materials have been used it is advisable to apply a key coat made up by adding 0.5 litres of 751 LANKOLATEX to the mixing volume for 30kg bag of PARMUREX. Allow the key coat to fully dry a minimum of 48 hours before the application of the next coat.
- TV10 reinforcement mesh may also be required, dependent upon substrate condition and project specification.

*The float/sponge/trowel smoothed finishes may vary in appearance, particularly due to different factors such as the line and level and condition of the substrate or the appearance of a slurry finish caused by over floating the surface. The latter may produce some micro cracking effect on the render surface which may affect the aesthetical appearance but does not affect its durability.

Advisory note

Due to shrinkage differentials, avoid applying a thin base coat and a thicker top coat application as the shrinkage values of a thicker top coat could cause the render to delaminate from the base coat. The same effect is also caused by applying a very hard render over a softer base coat. Always refer to the Parex mesh application details.

PAREX

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- Suitable for diesel and electric spray machines
- Water repellent in one coat
- Excellent for float smoothing

NBS Plus

A full range of project specifications for different substrates and systems using Parex products are available through the NBS Scheme or directly from Parex Ltd. Visit the Parex website for regular updates, a Pre-Render Inspection form or refer to the PAREX TECHNICAL INFORMATION SHEETS for additional guidance.

EQUIPMENT REQUIRED

Application by machine	SPRAY RENDER MACHINE	CONSTANT MIX & PUMP MACHINE
■ Pump pressure	10 – 12 bar (water)	2.5 – 6 bar (water)
■ Pumping distance/height	Up to 120m/60m approx	Up to 50m/30m approx
■ Power source	Diesel	Electric

PRODUCT PREPARATION

■ Water ratio: 4.6 – 5.1 litres per 30 Kg bag	
■ Machine mixing time	3 – 5 minutes
■ Cement mixer mixing time	5 minutes

APPLICATION

- refer to Substrate Preparation first
- For high exposure or coastal zones please contact Parex for additional guidance as the render thickness will need to be increased and additional surface treatment may be recommended

SUITABLE FOR

- Machine or manual applications.

FOR WEATHERPROOFING CONCRETE BLOCK AND BRICK SUBSTRATES

- Float smoothed finishes for receiving a painted / decorative finish or surfaces left as a grey coat render.
Apply 1st coat, level, ruled, lined to a depth of 10mm thick and leave with a toothed trowel finish ready to receive the second coat. For the finish, apply a minimum 5mm coat and finish using a stainless steel trowel, wooden, plastic or sponge float according to the desired effect.
- For a base or key coat finish for receiving additional decorative coating or tiling, apply one level, ruled, lined and compact 15 mm thick coat.

APPLICATION TO WATERPROOF SUBSTRATES (e.g. concrete)

- Float smoothed finishes for receiving a painted / decorative finish or surface left as a grey coat render.
Apply a single coat between 7 - 8 mm thick, float-finishing as you progress using a stainless steel trowel, wooden, plastic or sponge float finish according to the desired effect. For thicker applications, apply 2 coats as for float finished weatherproofing coating.

IMPORTANT NOTE

- PARMUREX applied to concrete must not be covered with tiling unless additional precautions are followed. Contact Parex.

Avoid using AXEL 3000, ALGIREX or 751 LANKOLATEX in the top coat application of the trowel, float or sponge smooth finish.

CONSUMPTION

Coverage is provided as guidance only, excludes wastage and will vary subject to substrate conditions and thickness applied.

USES	WATERPROOFING COAT	DECORATION
Substrate	Concrete blocks, bricks	Concrete, base coat renders, etc
Float smoothed	1.5 - 1.6m ² @ 15mm/30kg bag	2.0 - 2.1m ² @ 10mm/30kg bag

SUITABLE OVERCOATING MATERIALS

After a minimum of 7 days drying time.

- Any of the PAREX range of one-coat rendering mortars, e.g. MONOREX GM / GF, BLANC DU LITTORAL, MONOGRIS etc, applied to an even thickness, with a minimum overall covering thickness of 5 mm before applying a spray textured, smooth spray textured or float finish and 7 - 8mm for a scraped finish.

Apply after a minimum of 21 days drying time.

- Paint, acrylic based coatings e.g. PAREX DPR / REVLANE, ADVANCED MASONRY SYSTEMS, CERASTONE / SPRAYSTONE finishes, waterproofing systems.
- Bonded ceramic wall tiles applied in compliance with BS8000-11.1:1 & BS8000-11.2:1

PRECAUTIONS

- For professional use only.
- Dampen the substrate prior to application. Dampen the render after application.
- Do not apply to a frozen substrate. Do not use in freezing conditions.
- Take precautions, during damp climatic conditions. (Discolouration could occur).
- Do not apply on very wet substrates or where there are wet patches. (Discolouration could occur).
- Minimum application temperatures: +5°C.
- Above 30°C, special precautions must be taken.



PACKAGING

30 kg bag - 40 bags per pallet.
2-ply paper and 1-ply polyethylene.
Re-useable wrapped pallet of 1200 kg.

STORAGE AND SHELF LIFE

1 year from date of manufacture if stored in unopened original packing in dry, frost-free conditions.

WARRANTY

Manufacturer's 10 year product indemnity including design when a Parex specification is issued.

REFERENCE DOCUMENTS

- BS 5628-3 Code of Practice for the use of masonry.
- BS EN 13914-1 Code of Practice for external rendering.
- BS 8000 Workmanship on building sites.

HEALTH AND SAFETY

Wear suitable protective clothing, gloves and eye / face protection. This product contains materials which may cause an allergic reaction, is irritating to eyes and harmful if swallowed. In case of contact, seek medical advice. Keep out of the reach of children.

Read and follow the guidelines in the Health and Safety data sheet for this product.

TECHNICAL ASSISTANCE

PAREX will, on request, provide information and assistance to companies in relation to the use of a specific product.

Such assistance shall not be associated with structural and design conception, nor assume or accept liability for compliance of substrates, nor compliance to instructions provided.

Technical Information

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Download the technical datasheet and consult the health and safety document on our new site: www.parex.co.uk

PAREX



This is to certify that the Health & Safety documentation supplied by
Envirorend (SE) Ltd

has been checked by Safety Management Advisory Services Limited
and the Company named above has been awarded a

Worksafe Contractor Membership Certificate

as a

Contractor

The process followed the SSIP Core Criteria, evaluating
the designated elements of Health and Safety Management documentation



SMAS Assessment
Certificate expiry date
Certificate Number
Directors Signature

25/02/2016

25/02/2017

46259

Joe Laverick

Safety Management Advisory Services Limited is a full Member of the SSIP scheme

To check the validity of this certificate please contact Safety Management Advisory Services Ltd (SMAS):

tel 01752 697370 or email info@smasltd.com

SMAS Ltd, Office 42A Estover Close, Forrester's Business Park, Estover, Plymouth, PL6 7PL Website: www.smasltd.com

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The Safety Schemes in Procurement Forum (SSIP) is an umbrella organization to facilitate mutual recognition
between health and safety pre-qualification schemes wherever it is practicable to do so