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GYPROD

CONSTRUCTION PRODUCTS



OUR COMPANY

Present in 15 countries around the world, Gyprod is a company dedicated to developing and creating technical products that provide high added value to customers.

We control the entire development and transformation process, from mineral extraction and the development and improvement of products, to their final transformation. This ensures we can offer products with the very best guarantees.

Gyprod products are created from our own minerals and supplied to many sectors including the industrial, health, construction, agricultural and livestock-farming sectors.

We also have an R&D department that works with our customers to improve our products and adapt them to our customers' needs, as well as developing new products as part of our continuous improvement process.

THE PRODUCTION PROCESS

Gyprod controls the whole product manufacturing process from beginning to end.





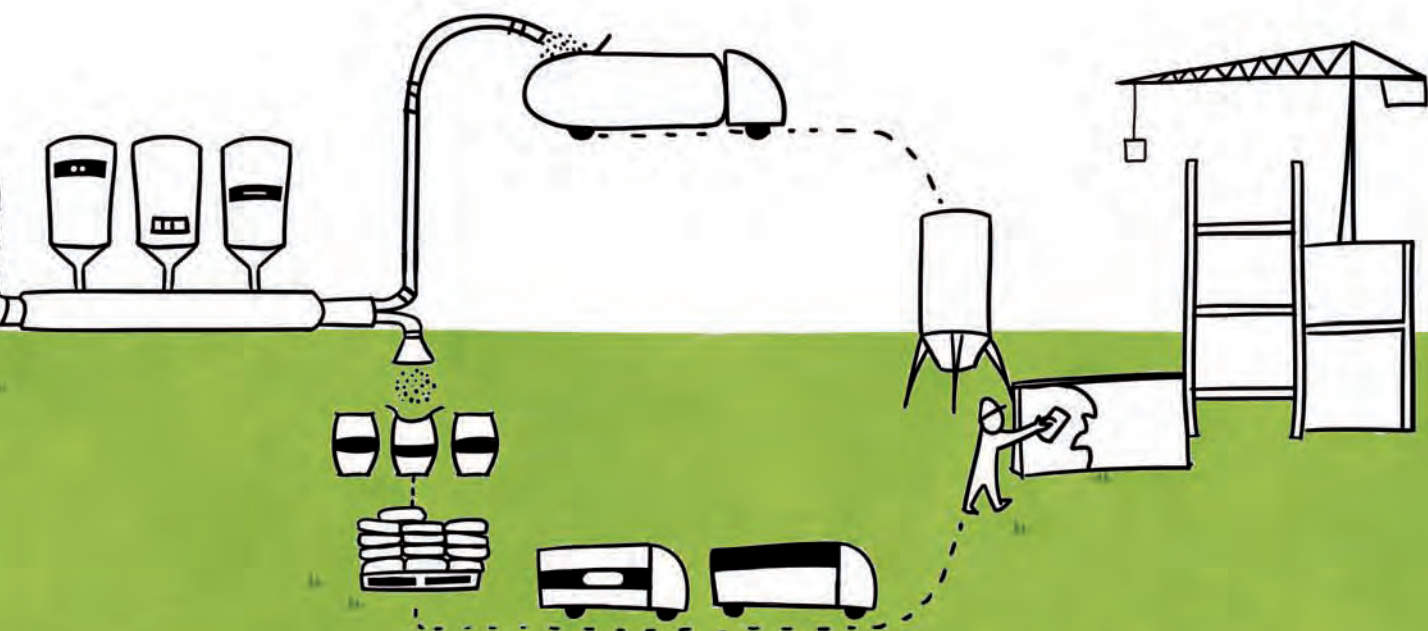
LABORATORIES

At Gyprod we have our own laboratories working on R&D and innovation projects for the different sectors we work with.

The services provided by Gyprod laboratories include:

- Analysis ·
- Technical support ·
- R&D ·

Our laboratories boast the very latest technology, allowing us to continually improve our products and adapt to the needs of each customer, thereby improving quality, broadening our market and increasing productivity.



PLASTERING, MOUNTING, FINISHING AND DECORATIONS

Y1 PLASTER E-30 / E-35
GYPS' CLASSICAL E-30 AND E-35

Y2 JOINT PLASTER (30 min, 2H, 4H)
GYPS' JOINT (30 min, 2H, 4H)



Y3 NO-TAPE JOINT PLASTER
GYPS' JOINT WITHOUT



Y4 ALL-PURPOSE PLASTER
GYPS' ALL

Y5 STRONG-BOND PLASTER
GYPS' STRONG PLASTER BOARD FIXING



Y6 PLASTER-PARTITION ADHESIVE
GYPS' STRONG PLASTER ELEMENTS
FIXING



Y7 DECORATIVE-MOULDING ADHESIVE
GYPS' STRONG DECO



Y8 CLAY-BRICK-PARTITION ADHESIVE
GYPS' STRONG CLAY ELEMENTS FIXING



Y9 MANUAL CONTROLLED PLASTER
GYPS' PLASTER DELAYED SET TIME
MANUAL



Y10 MECHANICAL CONTROLLED PLASTER
GYPS' PLASTER DELAYED SET TIME
MECHANICAL

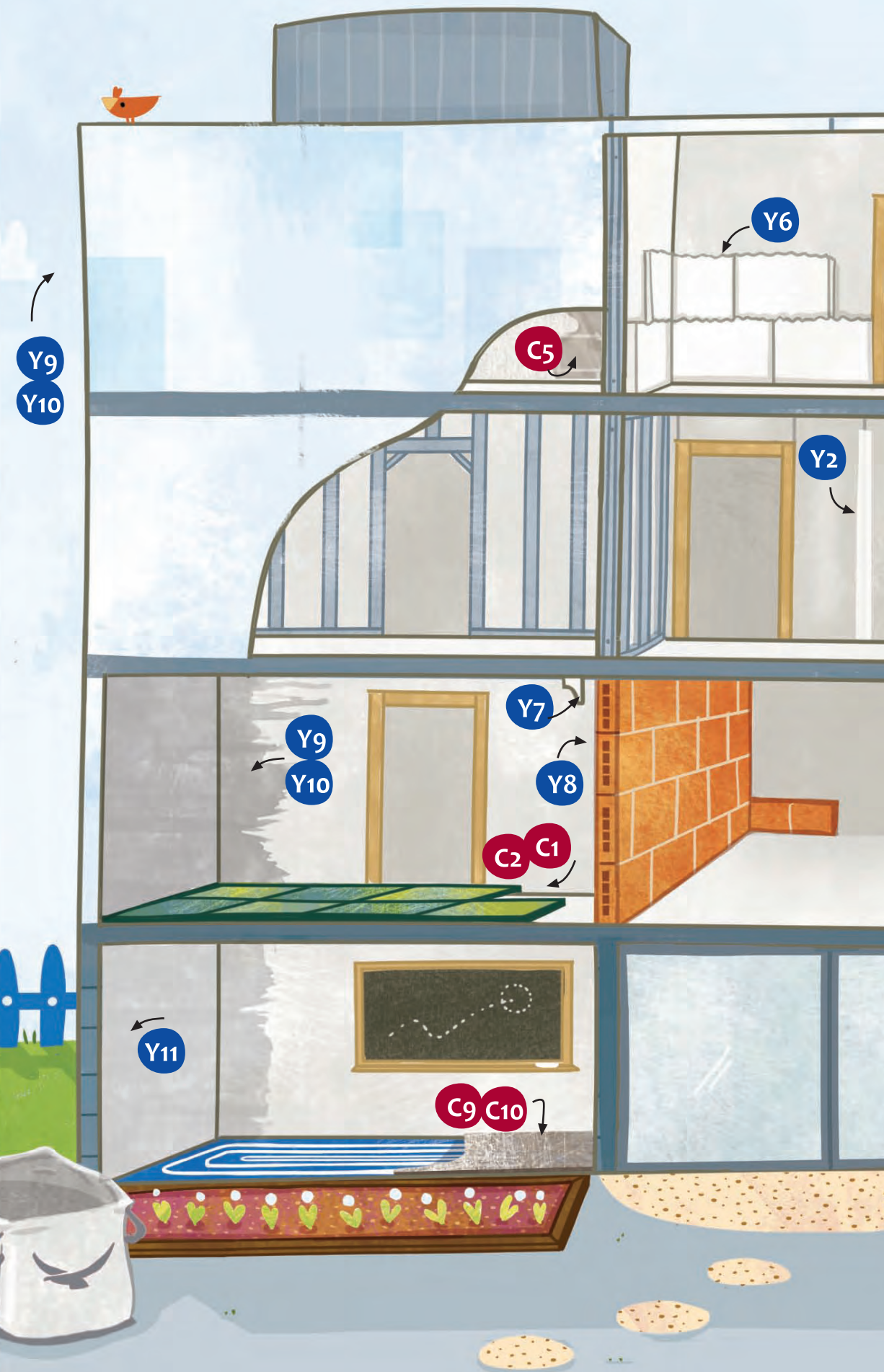


Y11 PLASTER-FINISH COAT
GYPS' FINE



DECORATIVE PRODUCTS

D1 COLOURED STONE



CERAMIC ADHESIVES, RENDERS, MORTAR ...

C1 ADHESIVE MORTAR
CLINK' BASE

C2 FLEXIBLE ADHESIVE MORTAR
CLINK' FLEX

C3 JOINT MORTAR
CLINK' JOINTING

C4 FLEXIBLE JOINT MORTAR
CLINK' JOINT FLEX

C5 INDOOR RENDER
CLINK' INSIDE

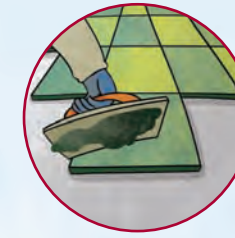
C6 OUTDOOR RENDER
CLINK' OUTSIDE

C7 REPAIR MORTAR
CLINK' REPAIR

C8 CLAY-BRICK ADHESIVE
CLINK' STRONG

C9 SELF-LEVELLING MORTAR
CLINK' SELF LEVELINGK' BASE

C10 THERMAL-CONDUCTIVITY
MORTAR FOR UNDERFLOOR
HEATING
CLINK' THERMAL



ECO-FRIENDLY PRODUCTS

LIVESTOCK

E1 BEDDING FOR COWS

E2 BEDDING FOR SHEEP

E3 BEDDING FOR PIGS

AGRICULTURE

E4 FERTILISER AND SOIL AMENDMENT







PLASTERING, MOUNTING, FINISHING AND DECORATIONS

REF	PRODUCT	NAME
Y1	PLASTER E 30 and E 35	GYPS' CLASSICAL
Y2	JOINT PLASTER	GYPS' JOINT
Y2a	• 30 min	GYPS' JOINT 30 MIN
Y2b	• 2 hours	GYPS' JOINT 2H
Y2c	• 4 hours	GYPS' JOINT4H
Y3	NO-TAPE JOINT PLASTER	GYPS' JOINT WITHOUT
Y4	ALL-PURPOSE PLASTER	GYPS' ALL
Y5	STRONG-BOND PLASTER	GYPS' STRONG PLASTER BOARD FIXING
Y6	PLASTER-PARTITION ADHESIVE	GYPS' STRONG PLASTER ELEMENTS FIXING
Y7	DECORATIVE-MOULDING ADHESIVE	GYPS' STRONG DECO
Y8	CLAY-BRICK-PARTITION ADHESIVE	GYPS' STRONG CLAY ELEMENTS FIXING
Y9	MANUAL CONTROLLED PLASTER	GYPS' PLASTER DELAYED SET TIME MANUAL
Y10	MECHANICAL CONTROLLED PLASTER	GYPS' PLASTER DELAYED SET TIME MECHANICAL
Y11	PLASTER-FINISH COAT	GYPS' FINE

PLASTER

E-30 / E-35

**PRODUCT NAME**

GYPS' CLASSICAL E-30 / GYPS'CLASSICAL E-35

STANDARD

UNE - EN 13279-1

DESCRIPTION

GYPS' CLASSICAL is a plaster for making pre-fabricated components, attaching such components, and touching-up and finishing work.

The product consists of a very fine powder that provides a high level of perfection and whiteness.



PLASTER E-30 / E-35

GYPS' CLASSICAL E-30 / GYPS'CLASSICAL E-35

RANGE

There are two versions available that have slightly different work times: one, also known as construction plaster, is slow setting (ideal for touching-up and finishing jobs), and the other is quick setting and apt for use on production lines manufacturing prefabricated components, such as plasterboard, mouldings, etc.

METHOD OF APPLICATION

PREPARATION:

- The surface should be free of dust, particles, efflorescence, mould release oil and other residue that may adversely affect the adherence of the coating. Clean the surface before use if you consider it necessary.

PRODUCT PREPARATION:

- Sprinkle the required amount of GYPS' CLASSICAL into clean water.
- Mix manually until you have obtained a smooth, even paste.

APPLICATION:

- Apply the product with a trowel until you have the desired finish.
- Later application of paint must be done following the paint manufacturer's recommendations.



ADVANTAGES

Simple application

High yield

Excellent mechanical properties

TECHNICAL DATA

PURITY INDEX:	≥ 90 %
GRANULOMETRY:	0-200 µ
START OF WORK:	immediate
USE WITHIN:	10-20 min
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING

	25 KG/SACK
	BIG BAG
	48 SACKS/PALLET
	25 TN
	

STORAGE AND PRESERVATION

- Store the product on a flat surface and never outdoors. Keep dry and out of direct sunlight.
- Use within 12 months of the date of manufacture.

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30-MIN JOINT PLASTER

**PRODUCT NAME**

GYPS' JOINT 30 MIN

STANDARD

UNE - EN 13963

DESCRIPTION

GYPS' JOINT 30 MIN is a powdered plaster for joints in plasterboard constructions or similar.





30-MIN JOINT PLASTER

GYPS' JOINT 30 MIN

METHOD OF APPLICATION

PREPARATION:

- The surface must be absorbent.
- The sheets of laminated plasterboard must be firmly fixed to the profiles, be dry, and be free of any dust and any loose pieces of possible contaminants.

PRODUCT PREPARATION:

- Sprinkle GYPS' JOINT 30 MIN into the correct amount of clean water for the quantity of product to be mixed.
- Leave it to stand for around 2 minutes to let the plaster hydrate correctly.
- Mix vigorously, either manually or mechanically, until you have a good consistency.

APPLICATION:

- Apply with a spatula or trowel to the edges of the boards (maximum 1mm of product) and apply the paper tape.
- Next, 'iron' it down by running the spatula over it, removing any excess material. Rejointing is normally done with two coats of the product. Once the first coat has set, apply the second and let it set. It is important to let the first coat of plaster set well before applying the second.
- If necessary, apply a third, optional coat once the previous one has set.
- Afterwards, sand lightly.



ADVANTAGES

Simple application

Excellent quality finish

No shrinkage

TECHNICAL DATA

USE WITHIN:	30 minutes
MIXTURE STANDING TIME:	2 minutes
WATER-PRODUCT RATIO:	10 - 11 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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2H JOINT PLASTER

**PRODUCT NAME**

GYPS' JOINT 2H

STANDARD

UNE - EN 13963

DESCRIPTION

GYPS' JOINT 2H is a powdered plaster for joints in plasterboard constructions or similar.





2H JOINT PLASTER

GYPS' JOINT 2H

METHOD OF APPLICATION

PREPARATION:

- The surface must be absorbent.
- The sheets of laminated plasterboard must be firmly fixed to the profiles, be dry, and be free of any dust and any loose pieces of possible contaminants.

PRODUCT PREPARATION:

- Sprinkle GYPS' JOINT 2H into the correct amount of clean water for the quantity of product to be mixed.
- Leave it to stand for around 10 minutes to let the plaster hydrate correctly.
- Mix vigorously, either manually or mechanically, until you have a good consistency.

APPLICATION:

- Apply with a spatula or trowel to the edges of the boards (maximum 1mm of product) and apply the paper tape.
- Next, 'iron' it down by running the spatula over it, removing any excess material. Rejointing is normally done with 2 coats of the product. Once the first coat has set, apply the second and let it set. It is important to let the first coat of plaster set well before applying the second.
- If necessary, apply a third, optional coat once the previous one has set.
- Afterwards, sand lightly.



ADVANTAGES

Simple application

Excellent quality finish

No shrinkage

TECHNICAL DATA

USE WITHIN:	2 hours
MIXTURE STANDING TIME:	10 minutes
WATER-PRODUCT RATIO:	10 - 11 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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4H JOINT PLASTER

**PRODUCT NAME**

GYPS' JOINT 4H

STANDARD

UNE - EN 13963

DESCRIPTION

GYPS' JOINT 4H is a powdered plaster for joints in plasterboard constructions or similar.





4H JOINT PLASTER

GYPS' JOINT 4H

METHOD OF APPLICATION

PREPARATION:

- The surface must be absorbent.
- The sheets of laminated plasterboard must be firmly fixed to the profiles, be dry, and be free of any dust and any loose pieces of possible contaminants.

PRODUCT PREPARATION:

- Sprinkle GYPS' JOINT 4H into the correct amount of clean water for the quantity of product to be mixed.
- Leave it to stand for around 10 minutes to let the plaster hydrate correctly.
- Mix vigorously, either manually or mechanically, until you have a good consistency.

APPLICATION:

- Apply with a spatula or trowel to the edges of the boards (maximum 1mm of product) and apply the paper tape.
- Next, 'iron' it down by running the spatula over it, removing any excess material. Rejointing is normally done with 2 coats of the product. Once the first coat has set, apply the second and let it set. It is important to let the first coat of plaster set well before applying the second.
- If necessary, apply a third, optional coat once the previous one has set.
- Afterwards, sand lightly.

ADVANTAGES

Simple application

Excellent quality finish

No shrinkage



TECHNICAL DATA

USE WITHIN:	4 hours
MIXTURE STANDING TIME:	10 minutes
WATER-PRODUCT RATIO:	10 - 11 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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NO-TAPE JOINT PLASTER

**PRODUCT NAME**

GYPS' JOINT WITHOUT

STANDARD

UNE - EN 13963

DESCRIPTION

GYPS' JOINT WITHOUT is a fast-setting plaster for treating and finishing joints WITHOUT the use of paper tape:

- Plasterboard.
- Treating fibreboard joints.





NO-TAPE JOINT PLASTER

GYPS' JOINT WITHOUT

METHOD OF APPLICATION

PREPARATION:

- The surface must be absorbent.
- The surfaces must be clean, dry and free of dust and other elements. Remove any dust from the joints between the boards.

PRODUCT PREPARATION:

- Sprinkle GYPS' JOINT WITHOUT into clean water.
- Leave it to stand for around 2-3 minutes to let the plaster hydrate correctly.
- Mix vigorously, either manually or mechanically, until you have a good consistency.

APPLICATION:

- Use a spatula or trowel to deeply fill the joints and tapered areas, and going over the edges by 3 to 5 cm. After approximately 1h 30, apply another coat to smooth it out and finish the joint.
- When completely dry, the render can be covered with any type of paint, plaster-based render, putty, wallpaper, etc.

ADVANTAGES

All-purpose product

Easy glide

No shrinkage



TECHNICAL DATA

USE WITHIN:	2 H
DRYING TIME:	6 H
WATER-PRODUCT RATIO:	12 - 15 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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- Use within 12 months of the date of manufacture.

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ALL-PURPOSE PLASTER

**PRODUCT NAME**

GYPS' ALL

STANDARD

UNE - EN 13963

DESCRIPTION

GYPS' ALL is a product that can be used for bonding cladding panels, as well as joining boards, and providing a surface finish. It is specially designed to be used with plasterboard.

ALL-PURPOSE PLASTER

GYPS' ALL

METHOD OF APPLICATION

PREPARATION:

- The surface should be free of dust, particles, efflorescence, mould release oil and other residue that may adversely affect the adhesion of the coating. Clean the surface before use if you consider it necessary.

PRODUCT PREPARATION:

- Sprinkle GYPS' ALL into clean water.
- Leave it to stand for around 2-3 minutes to let the plaster hydrate correctly.
- Mix vigorously, either manually or mechanically, until you have a good consistency.

APPLICATION:

- **Sticking plasterboard:** Apply the plaster to the board in blobs around 10 cm in diameter. When sticking boards with fibre insulation, we recommend you smooth the surface first and then apply the blobs of plaster.
- **Jointing:** Fill the joints and tapered areas. Put the tape over the joint and 'iron' it out with a spatula. Once dry, cover the band again, this time spreading the plaster 3 to 5 cm outside the joint.
- **Sanding, filling and finishing work:** Directly onto construction materials.



ADVANTAGES

All-purpose product

Strong bond

No shrinkage

TECHNICAL DATA

USE WITHIN:	2 H
DRYING TIME:	6 H
WATER-PRODUCT RATIO:	7 - 8 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

- Store the product on a flat surface and never outdoors. Keep dry and out of direct sunlight.
- Use within 12 months of the date of manufacture.

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STRONG-BOND PLASTER

**PRODUCT NAME**

GYPS' STRONG PLASTER BOARD FIXING

STANDARD

UNE - EN 14496

DESCRIPTION

GYPS' STRONG PLASTER BOARD FIXING is an adhesive for directly sticking laminated plasterboard or processed plasterboard with incorporated insulation.





STRONG-BOND PLASTER

GYPS' STRONG PLASTER BOARD FIXING

METHOD OF APPLICATION

PREPARATION:

- The surface must have a normal level of absorption, and be dry and free of dust, dirt and any other contaminating element.

PRODUCT PREPARATION:

- Sprinkle GYPS' STRONG PLASTER BOARD FIXING into the correct amount of clean water for the quantity of product to be mixed.
- Leave it to stand for around 10 minutes to let the plaster hydrate correctly.
- We recommend you mix it with an electric mixer for 1-2 minutes until you get a thick mixture without lumps.

APPLICATION:

- Use a spatula or trowel to apply the plaster in blobs of around 10 cm in diameter and approximately 40 cm apart both vertically and horizontally.
- In the case of fibrous insulating materials (glass wool, stone wool), first apply some bands of GYPS' STRONG PLASTER BOARD FIXING and then apply the blobs of plaster to these bands.
- Once the panel has been put in place, the actual glued surface should correspond to approximately 15% of the total surface of the panel.



ADVANTAGES

Perfect adhesion of boards to supports

Plane-defect repair

Good-quality finish

TECHNICAL DATA

SETTING TIME:	1H 30min
DRYING TIME:	24 H
MIXTURE STANDING TIME:	10 min
WATER / PRODUCT RATIO:	13 - 15 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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- Use within 12 months of the date of manufacture.

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PLASTER-PARTITION ADHESIVE

**PRODUCT NAME**

GYPS' STRONG PLASTER ELEMENTS FIXING

STANDARD

UNE - EN 12860

DESCRIPTION

GYPS' STRONG PLASTER ELEMENTS FIXING is an adhesive product created for erecting and rendering indoor plaster partitions.

Its special formula ensures maximum yield for the installation of your partition.

One of its qualities is that there is no shrinkage, resulting in an excellent finish.





PLASTER-PARTITION ADHESIVE

GYPS' STRONG PLASTER ELEMENTS FIXING

METHOD OF APPLICATION

PREPARATION:

- The surface to be finished should be free of dust, particles, efflorescence, mould release oil and other residue that may adversely affect the adhesion of the coating. Clean the surface before use if you consider it necessary.

PRODUCT PREPARATION:

- Sprinkle GYPS' STRONG PLASTER ELEMENTS FIXING into the correct amount of clean water for the quantity of product to be mixed.
- Leave it to stand for around 2 minutes to let the plaster hydrate correctly.
- Mix with a mixing drill until you have a smooth, even paste.

APPLICATION:

- Use a spatula to apply the product to the surface to be stuck in an even layer or line.
- Put the component into place, pressing on it so that the plaster runs into the joints.
- Finish off the joints and contact points.

ADVANTAGES

Simple application

High yield

Excellent quality finish

Excellent adhesion

Excellent mechanical properties



TECHNICAL DATA

SETTING TIME:	2H
DRYING TIME:	5/6H
WATER / PRODUCT RATIO:	10 - 11 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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DECORATIVE-MOULDING ADHESIVE

**PRODUCT NAME**

GYPS' STRONG DECO

STANDARD

UNE - EN 12860

DESCRIPTION

GYPS' STRONG DECO is a plaster-based adhesive for sticking decorative plaster mouldings indoors, in both a horizontal and a vertical direction.



GYPROD



DECORATIVE-MOULDING ADHESIVE

GYPS' STRONG DECO

METHOD OF APPLICATION

PREPARATION:

- The surface should be free of dust, particles, efflorescence, mould release oil and other residue that may adversely affect the adhesion of the coat. Clean the surface before use if you consider it necessary.

PRODUCT PREPARATION:

- Sprinkle GYPS' STRONG DECO into the correct amount of clean water for the quantity of product to be mixed.
- Leave it to stand for around 2 minutes to let the plaster hydrate correctly.
- Mix by hand or mechanically until you have a smooth, even plaster mixture.

APPLICATION:

- Use a spatula to apply the product to the surface to be stuck in an even layer or line.
- GYPS' STRONG DECO is designed for sticking decorative plaster mouldings indoors.



ADVANTAGES

Simple application

Quick-drying

Excellent adhesion

TECHNICAL DATA

USE WITHIN:	30 min
DRYING TIME:	5/6H
MIXTURE STANDING TIME:	2 min
WATER / PRODUCT RATIO:	12 - 13 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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CLAY-BRICK-PARTITION ADHESIVE

**PRODUCT NAME**

GYPS' STRONG CLAY ELEMENTS FIXING

STANDARD

UNE - EN 12860

DESCRIPTION

GYPS' STRONG CLAY ELEMENTS FIXING is a plaster-based adhesive product for erecting terracotta brick partitions in dry indoor areas.





CLAY-BRICK-PARTITION ADHESIVE

GYPS' STRONG CLAY ELEMENTS FIXING

METHOD OF APPLICATION

PREPARATION:

- The surface should be free of dust, particles, efflorescence, mould release oil and other residue that may adversely affect adhesion. Clean the surface before use if you consider it necessary.

PRODUCT PREPARATION:

- Sprinkle GYPS' STRONG CLAY ELEMENTS FIXING into the correct amount of clean water for the quantity of product to be mixed.
- Leave it to stand for 3-5 minutes to let the plaster hydrate correctly.
- Mix mechanically until you have a good consistency.

APPLICATION:

- Apply the adhesive to the edge of the partition in an even layer or line.
- Put the brick component into place, pressing on it so that the plaster squeezes out.
- Finish off the joints and contact points.



ADVANTAGES

Simple application

Excellent adhesion

High yield

TECHNICAL DATA

SETTING TIME:	2H
DRYING TIME:	4-5H
MIXTURE STANDING TIME:	3-5 min
WATER / PRODUCT RATIO:	12 - 13 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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MANUAL CONTROLLED PLASTER

**PRODUCT NAME**

GYPS' PLASTER DELAYED SET TIME MANUAL

STANDARD

UNE - EN 13279-1

DESCRIPTION

GYPS' PLASTER DELAYED SET TIME MANUAL is a thick granulometry building plaster with a controlled set time for manual application, to be used for indoor finishing coats. It is also known as controlled plaster.





MANUAL CONTROLLED PLASTER

GYPS' PLASTER DELAYED SET TIME MANUAL

METHOD OF APPLICATION

PREPARATION:

- The surfaces to be plastered must be a plane, so any rough parts or lumps should be eliminated and dips and holes should be filled.
- In the case of excessively flat surfaces, apply a mechanical treatment to provide a certain amount of roughness and help the mechanical adhesion of the coat.
- The surface should be free of dust, particles, efflorescence, mould release oil and other residue that may adversely affect the adhesion of the coat. Clean the surface before use if you consider it necessary.

PRODUCT PREPARATION AND APPLICATION:

- Sprinkle GYPS' PLASTER DELAYED SET TIME MANUAL into clean water until it stops becoming wet.
- Mix mechanically until you get a smooth plaster.
- Use the float to apply the plaster to the surface until you have the desired thickness.

ADVANTAGES

Simple application

High yield

Excellent mechanical properties

Humidity regulation



TECHNICAL DATA

USE WITHIN:	13-15 min
MIXTURE STANDNG TIME:	5-10 min
FINISHING TIME	30-40 min
WATER / PRODUCT RATIO:	17 - 18 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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- Use within 12 months of the date of manufacture.

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MECHANICAL CONTROLLED PLASTER

**PRODUCT NAME**

GYPS' PLASTER DELAYED SET TIME MECHANICAL

STANDARD

UNE - EN 13279-1

DESCRIPTION

GYPS' PLASTER DELAYED SET TIME MECHANICAL is a plaster for mechanical mixing and application via a wall and ceiling-plastering machine.





MECHANICAL CONTROLLED PLASTER

GYPS' PLASTER DELAYED SET TIME MECHANICAL

METHOD OF APPLICATION

PREPARATION:

- The surfaces to be plastered must be a plane, so any rough parts or lumps should be eliminated, and dips and holes should be filled.
- In the case of excessively flat surfaces, apply a mechanical treatment to provide a certain amount of roughness and help the mechanical adhesion of the coat.
- The surface should be free of dust, particles, efflorescence, mould release oil and other residue that may adversely affect the adhesion of the coat. Clean the surface before use if you consider it necessary.

PRODUCT PREPARATION Y APPLICATION:

- Spray onto the surface adjusting the flow of water to obtain a consistent and workable plaster mixture.
- Smooth over with an aluminium rule until the surface is sufficiently flat.
- Cut with a steel blade to eliminate any small imperfections.
- Apply a render to obtain the perfect finish.
- Later application of paint must be done following the paint manufacturer's recommendations.



ADVANTAGES

Simple application

High yield

Excellent mechanical properties

Thermal and acoustic insulation

Exceedingly flat final surface

Humidity regulation

TECHNICAL DATA

SPRAY TIME:	1H 40 min
CUT AND FINISH TIME:	2H 40 min
FINISHING TIME	6H
WATER / PRODUCT RATIO:	15 - 16 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

- Store the product on a flat surface and never outdoors. Keep dry and out of direct sunlight.
- Use within 12 months of the date of manufacture.

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PLASTER

FINISH COAT



GYPS' FINE

PRODUCT NAME

GYPS' FINE

STANDARD

UNE EN 13279-1

DESCRIPTION

GYPS' FINE is a specially-designed plaster, formulated with additives and aggregates. It has a fine granulometry, a slow set time and should be mixed with an electric mixer and applied manually. Use as a finishing plaster for different surfaces.





PLASTER-FINISH COAT

GYPS' FINE

METHOD OF APPLICATION

PREPARATION:

- The coat of GYPS' FINE must be applied once the finish coat has hardened enough. In order to achieve perfect adhesion we recommend that the time between the plastering and the application of the finish coat does not exceed 24 hours.

PRODUCT PREPARATION:

- Sprinkle GYPS' FINE into the water and mix vigorously and preferably mechanically (it may also be done manually) until a smooth, even plaster is obtained.

APPLICATION:

- Use a trowel to apply the product in a layer that covers all parts of the base surface.
- Leave it to dry slightly before applying the next coat.
- Later application of paint must be done following the paint manufacturer's recommendations.

ADVANTAGES

Simple application

High yield

Exceedingly flat final surface

Humidity regulation



TECHNICAL DATA

USE WITHIN:	1H 30 min
FINISHING TIME:	2H
WATER / PRODUCT RATIO:	11 - 12 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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CERAMIC ADHESIVES, RENDERS, MORTAR...

REF	PRODUCT	NAME
C1	ADHESIVE MORTAR	CLINK' BASE
C2	FLEXIBLE ADHESIVE MORTAR	CLINK' FLEX
C3	JOINT MORTAR	CLINK' JOINTING
C4	FLEXIBLE JOINT MORTAR	CLINK' JOINT FLEX
C5	INDOOR RENDER	CLINK' INSIDE
C6	OUTDOOR RENDER	CLINK' OUTSIDE
C7	REPAIR MORTAR	CLINK' REPAIR
C8	CLAY-BRICK ADHESIVE	CLINK' STRONG
C9	SELF-LEVELLING MORTAR	CLINK' SELF LEVELING
C10	THERMAL-CONDUCTIVITY MORTAR FOR UNDERFLOOR HEATING	CLINK' THERMAL

ADHESIVE MORTAR

**PRODUCT NAME**

CLINK' BASE

STANDARD

UNE - EN 12004

COMPOSITION

Grey/white cement, aggregates and additives.

DESCRIPTION

CLINK' BASE is thin-coat adhesive mortar for use with medium/high porosity tiles on both floors and interior walls. Available in grey or white





ADHESIVE MORTAR

CLINK' BASE

METHOD OF APPLICATION

PREPARATION:

- Ensure the surfaces to be tiled are in good condition and clean, that there are no traces of grease or dust, and that they are mechanically resistant.
- The plane should differ by no more than 5mm over a distance of 2m.

PRODUCT PREPARATION:

- Sprinkle the required amount of CLINK' BASE into clean water.
- Mix by hand or with an electric mixer (on a low setting), until you have a smooth, even mixture with no lumps.
- Leave to stand for around 2 minutes to let it hydrate correctly

APPLICATION:

- Use a trowel to apply a thick layer of CLINK' BASE to the prepared surface and then spread it out evenly with a toothed trowel.
- Place the tiles on top and press until the grooves in the mortar have been squashed.



ADVANTAGES

High yield

Suitable for all types of traditional tiling

High yield

Excellent adhesion

TECHNICAL DATA

WATER / PRODUCT RATIO:	6 - 8 l/sack
MIXTURE STANDING TIME:	2 min
CORRECTION TIME:	15 min
USE WITHIN:	3H
WALK ON AFTER:	24H
YIELD:	4 - 5 kg/m ²
MIXING SPEED:	500 rpm
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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FLEXIBLE ADHESIVE MORTAR



PRODUCT NAME	CLINK' FLEX
STANDARD	UNE - EN 12004
COMPOSITION	Grey/white cement, sand, large amounts of resin and various additives.
DESCRIPTION	CLINK' FLEX is a flexible adhesive mortar ideal for small or large format, high-resistance floors and ceilings of ceramic, marble, stone or similar. Ideal for use with porcelain. Available in grey or white.



FLEXIBLE ADHESIVE MORTAR

CLINK' FLEX

METHOD OF APPLICATION

PREPARATION:

- Ensure the surfaces to be tiled are in good condition and clean, that there are no traces of grease or dust, and that they are mechanically resistant.
- Respect the drying times of the surfaces: 48 hours for cement render, 2 months after the completion of building work for new concrete structures.

PRODUCT PREPARATION:

- Sprinkle CLINK'FLEX into clean water. Mix by hand or with an electric mixer (on a low setting), until you have a smooth, even mixture with no lumps.
- Leave the mixture to stand for 2 minutes.

APPLICATION:

- CLINK' FLEX should be applied with an appropriate toothed trowel. Using the flat side of the trowel, apply a thin coat of adhesive, pressing hard onto the surface. Next, even it out using the toothed part of the trowel at an appropriate angle.
- Press on each tile to ensure full and even contact with the adhesive.



ADVANTAGES

High yield

High deformability

Excellent adhesion

Maximum safety

TECHNICAL DATA

WATER / PRODUCT RATIO:	7-9 l/sack
MIXTURE STANDING TIME:	2 min
CORRECTION TIME:	40 min
USE WITHIN:	4H
WALK ON ALTER:	24H
YIELD:	3,5 kg/m ²
MIXING SPEED:	500 rpm
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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JOINT MORTAR



PRODUCT NAME	CLINK' JOINTING
STANDARD	UNE – EN 13888
COMPOSITION	Grey/white cement, sand, resin and various additives.
DESCRIPTION	CLINK' JOINTING is a cement-based mortar for creating joints in walls and floors, both indoors and outdoors. Available in grey or white.



JOINT MORTAR

CLINK' JOINTING

METHOD OF APPLICATION

PREPARATION:

- The joints must be clean and dust-free.
- The tiles must be laid at least 24 hours before jointing is carried out.

PRODUCT PREPARATION:

- Sprinkle CLINK'JOINTING into clean water. Mix by hand or with an electric mixer (on a low setting), until you have a smooth, even mixture with no lumps.
- Leave the mixture to stand for 2 minutes.

APPLICATION:

- Spread the mortar in the joints with a rubber trowel and remove the excess by scraping, preferably in a diagonal direction.
- Wait 30 to 60 minutes before wiping off the rest of the product.
- Use a damp sponge to wipe the surface clean for the final finish.
- Do not use in areas subject to intensive cleaning or the use of strong cleaning products.



ADVANTAGES

- High yield*
- Simple application*
- Easy clean*

TECHNICAL DATA

WATER / PRODUCT RATIO:	4,5 - 5,5 l/sack
MIXTURE STANDING TIME:	2 min
MAXIMUM CLEANING TIME:	30 - 50 min
USE WITHIN:	1H
DRY TO TOUCH:	1 - 2H
DRY FOR USE:	3 days
MIXING SPEED:	500 rpm
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



10 KG/SACK



120 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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FLEXIBLE JOINT MORTAR



PRODUCT NAME CLINK' JOINT FLEX

STANDARD UNE – EN 13888

COMPOSITION Grey/white cement, sand, resin and various additives.

DESCRIPTION CLINK' JOINT FLEX is a flexible mortar for tiling joints on indoor and outdoor walls and floors. It is particularly suitable for grouting tiles on deformable surfaces (wooden floors, heated floors, etc.)

Available in grey or white.





FLEXIBLE JOINT MORTAR

CLINK' JOINT FLEX

METHOD OF APPLICATION

PREPARATION:

- The joints must be clean and dust-free.
- The tiles must be laid at least 24 hours before jointing is carried out.

PRODUCT PREPARATION:

- Sprinkle CLINK' JOINT FLEX into clean water. Mix by hand or with an electric mixer (on a low setting), until you have a smooth, even mixture with no lumps.
- Leave the mixture to stand for 10 minutes.

APPLICATION:

- Use a rubber trowel to fill the joints by spreading the product diagonally and pressing it into them.
- Once the mortar has begun to harden, it can be cleaned off with a damp sponge.
- The final cleaning should be done when the product has hardened completely by rinsing the surface with clean water or wiping it with a damp cloth.

ADVANTAGES



- High yield*
- High deformability*
- Excellent adhesion*
- Maximum safety*

TECHNICAL DATA

WATER / PRODUCT RATIO:	5 l/sack
MIXTURE STANDING TIME:	10 min
MIXING SPEED:	500 rpm
DRYING TIME:	24H
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



10 KG/SACK



120 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

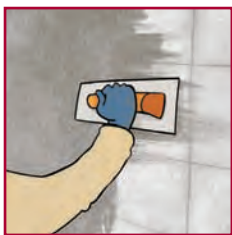
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INDOOR RENDER



PRODUCT NAME	CLINK' INSIDE
STANDARD	UNE - EN 998-1
COMPOSITION	Grey/white cement-based mortar, resin and mineral filler.
DESCRIPTION	CLINK' INSIDE is a mortar for the indoor rendering of brick or concrete block surfaces. Available in grey or white.



INDOOR RENDER

CLINK' INSIDE

METHOD OF APPLICATION

PREPARATION:

- Ensure the surfaces to be tiled are in good condition, clean, and that there are no traces of grease or dust.
- Do not apply to plaster, old paint or any other surfaces that it will not adhere to correctly.

PRODUCT PREPARATION:

- Sprinkle CLINK' INSIDE into the correct amount of clean water for the quantity of product to be mixed. Do not use more than the recommended amount of water.
- Leave the mixture to stand for a few minutes.
- Mix by hand or with an electric mixer (on a low setting), until you have a smooth, even mixture with no lumps.

APPLICATION:

- Apply CLINK' INSIDE to the surface thickly and evenly. Next, use a rule or a trowel to spread it out evenly over the surface.
- When the render is hard enough, you can create the desired finish (screed, scraping or stippling).
- The thickness of each coat should be between 12 and 15 mm.



ADVANTAGES

High yield

Plane-defect repair

Decorative finish

TECHNICAL DATA

CONSISTENCY: 175 ± 10 mm

WATER FOR CONSISTENCY 175± 10: 20 - 22 %

CAPILLARY WATER ABSORPTION: Wo

YIELD: 14-15 kg / m²

REACTION TO FIRE: Clase A1

APPLICATION TEMPERATURE: 5 °C - 40 °C

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

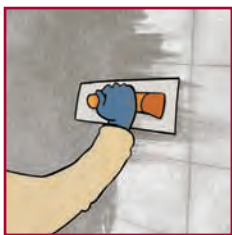
- Store the product on a flat surface and never outdoors. Keep dry and out of direct sunlight.
- Use within 12 months of the date of manufacture.

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OUTDOOR RENDER



PRODUCT NAME	CLINK' OUTSIDE
STANDARD	UNE - EN 998-1
COMPOSITION	Grey/white cement-based mortar, resin and mineral filler.
DESCRIPTION	CLINK' OUTSIDE is a mortar for the outdoor rendering of brick or concrete block surfaces. Available in grey or white.



OUTDOOR RENDER

CLINK' OUTSIDE

METHOD OF APPLICATION

PREPARATION:

- Ensure the surfaces to be tiled are in good condition, clean, and that there are no traces of grease or dust.
- Do not apply to plaster, old paint or any other surfaces that it will not adhere to correctly.

PRODUCT PREPARATION:

- Sprinkle CLINK' OUTSIDE into the correct amount of clean water for the quantity of product to be mixed. Do not use more than the recommended amount of water.
- Leave the mixture to stand for a few minutes.
- Mix by hand or with an electric mixer (on a low setting), until you have a smooth, even mixture with no lumps.

APPLICATION:

- Apply CLINK' OUTSIDE to the surface thickly and evenly. Next, use a rule or a trowel to spread it out evenly over the surface.
- When the render is hard enough, you can create the desired finish (screed, scraping or stippling).
- The thickness of each coat should be between 12 and 15 mm.



ADVANTAGES

High yield

Plane-defect repair

Decorative finish

TECHNICAL DATA

CONSISTENCY:	175 ± 10 mm
WATER FOR CONSISTENCY 175± 10:	20 - 22 %
CAPILLARY WATER ABSORPTION:	W1
YIELD:	14-15 kg / m ²
REACTION TO FIRE:	Clase A1
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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REPAIR MORTAR



PRODUCT NAME

CLINK' REPAIR

STANDARD

UNE – EN 1504

COMPOSITION

Cement-based powdered render with sand, resin and various additives.

DESCRIPTION

Repair render for indoor and outdoor use. Non-contracting and highly adhesive.

- Fills: holes and cracks, joints between bricks, aerated concrete, plaster.
- Repairs: ledges, window frames.
- Renders: façades, cement coat, ashlar, etc.



GYPROD



REPAIR MORTAR

CLINK' REPAIR

METHOD OF APPLICATION

PREPARATION:

- Surfaces must be clean, dry and free from dust and any traces of mould-release oil.
- It is essential that the surfaces are very cohesive.

PRODUCT PREPARATION:

- Sprinkle CLINK' REPAIR into clean water and mix until you have a smooth, even paste without lumps.

APPLICATION:

- The thickness recommended for each coat is approximately 2 cm.
- When it is completely dry, the render can be covered with any type of paint, plaster render, adhesive cement, etc.
- **Precautions:** do not use on plaster or old paint. Do not use the mortar if it has started to set, and do not apply it to floors.



ADVANTAGES

High yield

Excellent adhesion

Can be used with all types of covering materials

TECHNICAL DATA

SETTING STARTS AT:	40min
SETTING FINISHED AT:	1H 30 min
DRYING TIME:	12H
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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CLAY-BRICK ADHESIVE

**PRODUCT NAME**

CLINK' STRONG

STANDARD

UNE – EN 12004

COMPOSITION

Cement, sand, resin and various additives.

DESCRIPTION

CLINK' STRONG is a cement-based powder adhesive for erecting terracotta brick walls. Adapted for wet areas such as showers, bathrooms, toilets, kitchens, etc.



CLAY-BRICK ADHESIVE

CLINK' STRONG

METHOD OF APPLICATION

PREPARATION:

- The bricks must be dry and free from dust.
- The floors that the first rows will be laid on must also be dry. A damp-proof course to protect against rising damp will also be needed.

PRODUCT PREPARATION:

- Sprinkle CLINK' STRONG into clean water and mix until you have a smooth, even paste.

APPLICATION:

- Apply the adhesive to the edges of the bricks. The joints should be about 2mm wide.
- Lay the bricks spacing the joints correctly. The gap between the last row of bricks and the ceiling must be as small as possible.
- Fix the wall with adhesive cement.



ADVANTAGES

High yield

Quick-setting

Waterproof

TECHNICAL DATA

SETTING TIME:	1H
DRYING TIME:	2 - 3H
APPLICATION TEMPERATURE:	5 °C - 40 °C
MAXIMUM AGGREGATE SIZE:	< 1 mm

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

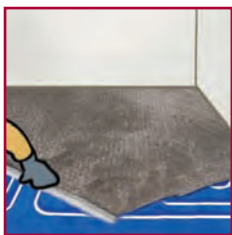
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SELF-LEVELLING MORTAR



PRODUCT NAME	CLINK' SELF LEVELING
STANDARD	UNE - EN 13813
COMPOSITION	Grey cement, limestone aggregate and chemical additives that provide self-levelling properties.
DESCRIPTION	CLINK' SELF-LEVELLING is a self-levelling mortar for laying ceramic tiles, carpets, laminate flooring, etc.



SELF-LEVELLING MORTAR

CLINK' SELF LEVELING

METHOD OF APPLICATION

PREPARATION:

- The base surface must be tough, hard and rough if possible. It must be free of dust, paint, grease, etc.

APPLICATION:

- Before beginning pouring, mark the levels for the self-levelling finish to establish the required thickness. This can be done with the help of a laser level, water level, etc.
- It is important to create expansion joints at critical points and place perimeter joints, as well as respecting the building's expansion joints.
- Treatment of the mortar: take all the measures necessary to prevent the mortar drying out quickly.
- Do not walk on it until 48 hours after laying, and do not place any weight on it until 7 days after application.
- Any coating, with an appropriate cement adhesive, should be laid 3 weeks after application. Before laying the coating, clean the surface using a floor grinding and dust suction device to remove any dust from the mortar.



ADVANTAGES

High yield

Excellent self-levelling properties

Can be applied to old or new surfaces

TECHNICAL DATA

WATER FOR MIXING:	12 - 14%
USE WITHIN:	1H
SETTING STARTS AT:	330 min
SETTING ENDS AT:	525 min
DRYING TIME:	24H

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

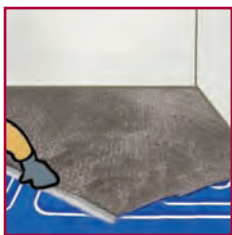
- Store the product on a flat surface and never outdoors. Keep dry and out of direct sunlight.
- Use within 12 months of the date of manufacture.

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THERMAL-CONDUCTIVITY MORTAR FOR UNDERFLOOR HEATING



PRODUCT NAME	CLINK' THERMAL
STANDARD	UNE - EN 13813
COMPOSITION	Grey cement, limestone sand and chemical additives.
DESCRIPTION	CLIN'K THERMAL is a grey mortar for geothermal drilling injection. Premixed dry, it has a resistance of over 12 N / mm ² .



THERMAL-CONDUCTIVITY MORTAR FOR UNDERFLOOR HEATING

CLINK' THERMAL

METHOD OF APPLICATION

PREPARATION:

- Sprinkle CLINK' THERMAL into clean water and mix until you have a smooth, even paste.
- Do not add sand, cement or any other products that will change the original formula. Using more water than the recommended amount to mix the product negatively affects its mechanical resistance.

APPLICATION:

- Geothermal drilling injection with high conductivity material.

ADVANTAGES



High yield

TECHNICAL DATA

CONSISTENCY:	> 195 mm
WATER FOR CONSISTENCY >195:	40 - 45 %
USE WITHIN:	3H 30min
REACTION AT FIRE:	Clase A1
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

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DECORATIVE PRODUCTS



D1

COLOURED STONE