



Forcol[®]
Simetría

PRODUCTS
CATÁLOG
2025

A brand of Origen Materiales

www.forcolmorteros.com



Forcol[®]
Simetría

Forcol[®] is the brand under which **Origen**, the construction materials division of **Simetría Grupo**, commercializes cementitious adhesives, masonry mortars, rendering mortars, self-leveling mortars, flexible joints, and all types of construction materials, designed, produced, and bagged in our own facilities.

At **Forcol**, we offer a high-quality alternative for tile adhesive and chemical products for construction. Our brand, part of an area with more than 50 years of experience in the group, is based on high quality standards and features efficient customer service.



Simetría Grupo's extensive track record, especially in construction materials, has allowed us to detect needs in the sector and develop products that adapt to the different market demands. In this way, **Forcol** ensures that the product choice is the most appropriate for laying any type of ceramic tile and covering.

AN INNOVATIVE ALTERNATIVE IN THE MARKET

Our goal is to offer an alternative to the consumer market for tile adhesive and complementary products with a differential approach based on customer orientation, excellence, sustainability, and the human quality of our team.

► CUSTOMER SERVICE

Forcol has commercial and technical personnel highly dedicated to personalized service, creating a direct channel with the customer that allows us to know first-hand the needs of those who use our products.

► R&D + EXPERIENCE

We have a Research Laboratory focused on the continuous improvement and innovation of the technical performance of our products.

Research and development are part of our team's daily work.

We are continually expanding the product range to satisfy all potential needs. We have technologically advanced facilities that ensure a high quality standard in all our products.

► SERVICES

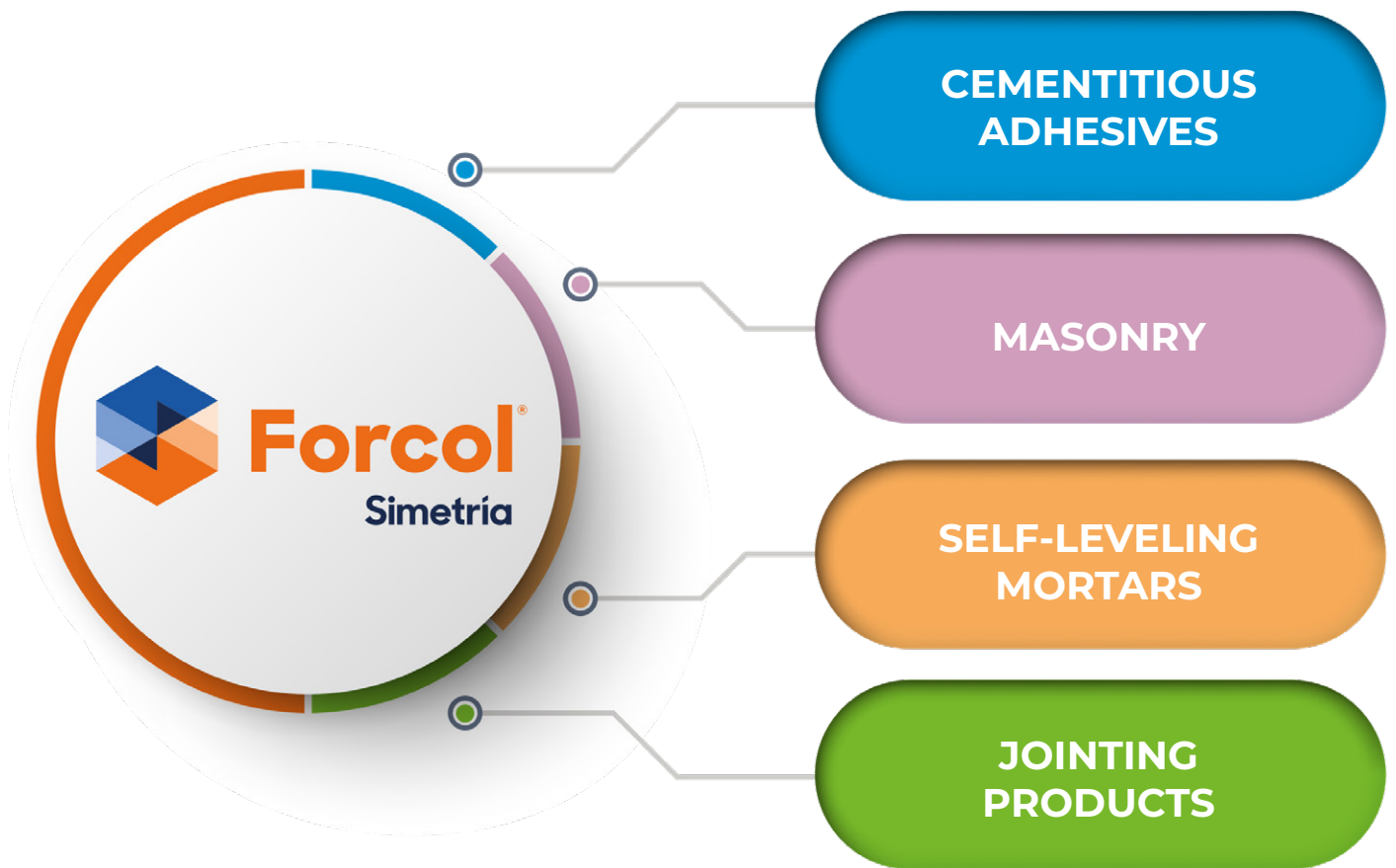
Belonging to a group with consolidated experience guarantees us the knowledge to manage our products, response times, and customer service.

Forcol has a modern and large fleet of its own trucks and professionals capable of supplying the product at the agreed location and time.

OUR PRODUCT FAMILY

OUR WIDE RANGE OF PRODUCTS SUITS ALL YOUR NEEDS

At **Forcol**, we have a wide range of products divided into four application fields:



Forcol[®]

Simetría

CATALOG 2026

CEMENTITIOUS ADHESIVES

*MAXIMUM ADHESION,
GUARANTEED QUALITY*

SELECTION AND CODING

When laying ceramic tiles, the cementitious adhesive is the material used to create the stable and durable bond between the tiles and the laying substrate.

SELECTION AND EXECUTION

Criteria for choosing the right adhesive:

- ▶ Location where the tile will be placed: interior or exterior, floor or wall.
- ▶ Nature and type of substrate.
- ▶ Characteristics of the ceramic tile: size and absorption.

ONCE THE ADHESIVE IS CHOSEN:

- ▶ Check the stability of the substrate.
- ▶ Respect maximum panel surfaces.
- ▶ Periodically check the stickiness of the paste.
- ▶ Protect ceramic coverings from expansion and contraction with good joint treatment.
- ▶ Use double buttering for large-sized and/or heavy pieces and mechanical anchoring for tiles weighing more than 30 Kg/m².
- ▶ The application temperature must be between 5 and 30 °C.
- ▶ Follow our product-specific application recommendations.

CODING (UNE-EN 12004)



Adhesive Type:

- ▶ **C**: Cementitious Adhesive
- ▶ **D**: Dispersion Adhesive
- ▶ **R**: Reaction Resin Adhesive



Adhesion:

- ▶ **1**: Normal Adhesion
- ▶ **2**: Improved Adhesion

	C1	C2
INITIAL	≥ 0,5 N/mm ²	≥ 1 N/mm ²
WATER	≥ 0,5 N/mm ²	≥ 1 N/mm ²
HEAT	≥ 0,5 N/mm ²	≥ 1 N/mm ²
FREEZE-THAW	≥ 0,5 N/mm ²	≥ 1 N/mm ²
OPEN 20 MIN.	≥ 0,5 N/mm ²	≥ 0,5 N/mm ²



Reduced Slip:

- ▶ Max. 0.5 mm



Extended Open Time:

- ▶ Min. 30 min.



Fast Setting:

- ▶ Min. Adhesion 0,5 N/mm² before 24 h 24 h



Según la norma UNE EN 12002:

▶ **S1**: Deformable

(deformability equal to or greater than 2.5 mm and less than 5 mm)

▶ **S2**: Highly Deformable

(deformability equal to or greater than 5 mm)

PRODUCT	TYPE	TEXTURE	COLOUR	USE	BAG	CERTIFICATE
PRO MAX	C1	NORMAL	 		20 Kg	CEE
MULTI TECH	C1TE	NORMAL	 		20 Kg	CSTB/CEE
EXTRA	C2	NORMAL	 		20 Kg	CEE
PORCELÁNICO	C2T	NORMAL	 		20 Kg	CEE
ADVANCE	C2T	NORMAL			20 Kg	CSTB
PREMIUM	C2E	NORMAL	 		20 Kg	CSTB
FLEXIBLE	C2TE	NORMAL	 		20 Kg	CEE
FLEXIBLE DEFORMABLE	C2TE S1	NORMAL	 		20 Kg	CEE
DEFORMABLE PRIME	C2TE S1	NORMAL	 		20 Kg	CSTB
FLEXIGEL	C2TE	GEL	 		20 Kg	CEE
FLEXIGEL EXCLUSIVE	C2TE S1	GEL	 		20 Kg	CEE
FLEXIGEL GRAN FORMATO	C2TE S2	GEL	 		20 Kg	CEE



Forcol®

PRO MAX

Cementitious Adhesive C1

   **20 Kg**

FORCOL PRO MAX Suitable for laying medium/high absorption wall and floor tiles indoors on mortar substrates.



Forcol®

MULTI TECH

Cementitious Adhesive CITE



20 Kg

COLLES A CARRELAGE



289 MC 444

<http://evaluation.cstb.fr>

C1
E
Temps
ouvert
allongé

FORCOL MULTI Reduced slip, extended open time. Suitable for medium/high absorption ceramics (interior/exterior floors on render), plasterboard, and small/medium format low-absorption tiles (mosaic, glass blocks) on indoor floors



Forcol®

EXTRA

Cementitious Adhesive C2



20 Kg

FORCOL EXTRA Improved characteristics. Suitable for medium/high absorption ceramics indoors and outdoors on mortar substrates. Also for skirting boards.



Forcol® PORCELÁNICO

Cementitious Adhesive C2T

WHITE GREY  20 Kg

FORCOL PORCELÁNICO Specially designed for laying porcelain stoneware, marble, stone, or similar (small or large format, absorbent or non-absorbent) on indoor/outdoor floors, exterior skirting boards, or interior walls. Also for glass blocks.



Forcol® ADVANCE

Cementitious Adhesive C2T

WHITE  20 Kg

COLLES A CARRELAGE



C2

289 MC 466
<http://evaluation.cstb.fr>

FORCOL ADVANCE Specially designed for laying porcelain stoneware, marble, stone, or similar (small or large format, absorbent or non-absorbent) on indoor/outdoor floors, exterior skirting boards, or interior walls. Also for glass blocks. CSTB Certified.



Forcol[®] FLEXIBLE

Cementitious Adhesive C2TE

WHITE GREY  20 Kg

FORCOL FLEXIBLE Suitable for large surface area floors, indoors/outdoors, heavy traffic, and over old flooring. Also for exterior tiling where minimum deformability is not required.



Forcol[®] PREMIUM

Cementitious Adhesive C2E

WHITE GREY  20 Kg

COLLES A CARRELAGE



289 MC 563

<http://evaluation.cstb.fr>

**C2
E**
Temps
ouvert
allongé

Conforme au référentiel
pour emplois spécifiques :
- Rénovation sans primaire
sur carrelage émaillé

FORCOL PREMIUM Extended open time. Designed for laying ceramic, porcelain, natural stone, or similar on large surface area floors, interior walls, and indoor/outdoor floors. CSTB Certified.



Forcol® FLEXIBLE DEFORMABLE

Cementitious Adhesive C2TES1

WHITE GREY  20 Kg

FORCOL FLEXIBLE DEFORMABLE Designed for facade cladding, large surface area floors, radiant heating floors, and heavy traffic floors.



Forcol® DEFORMABLE PRIME

Cementitious Adhesive C2TES1

WHITE GREY  20 Kg

FORCOL DEFORMABLE PRIME Designed for facade cladding, large surface area floors, radiant heating floors, and heavy traffic floors. CSTB Certified

COLLES A CARRELAGE



289 MC 445

<http://evaluation.cstb.fr>

C2 S1
Déformable
E
Temps
ouvert
allongé

Conforme au référentiel
pour emplois spécifiques :
- Façade
- PRE Plancher Régulant Électrique
Rénovation sans primaire
sur carrelage émaillé
- Rénovation sans dalles semi-réalisées



Forcol[®] FLEXIGEL

Cementitious Adhesive C2TE



20 Kg

FORCOL FLEXIGEL Excellent workability, GEL-based technology. Suitable for heavy traffic, old flooring, indoors/outdoors.



Forcol[®] FLEXIGEL EXCLUSIVE

Cementitious Adhesive C2TES1



20 Kg

FORCOL FLEXIGEL EXCLUSIVE S1 Deformable, GEL-based technology. For facade cladding, radiant heating, heavy traffic.



Forcol®

FLEXIGEL GRAN FORMATO

Cementitious Adhesive C2TE S2



FORCOL FLEXIGEL GRAN FORMATO S2 Highly Deformable, GEL-based technology. Recommended for all tile types/formats, especially large format and highly deformable substrates.



RECOMMENDED INDOOR APPLICATION TABLES

INTERIOR WALL	SUPPORT	TILE TYPE (Absorption) ⁽¹⁾	TAMAÑO (cm)	PRODUCT ⁽²⁾	CLASS	OBS.
	Cement-based mortar	MEDIUM/LOW	Less than 30x30	FORCOL MULTI TECH	C1TE	
			Less than 40x40	FORCOL MULTI TECH	C1TE	
				FORCOL PORCELÁNICO	C2T	
			Larger than 40x40	FORCOL PORCELÁNICO	C2T	(3)
				FORCOL FLÉXIBLE	C2TE	(3)
				FORCOL FLEXIGEL	C2TE	
		MEDIUM/HIGH	Less than 30x30	FORCOL BASICO	ZA	
				FORCOL PRO MAX	C1	
			Less than 40x40	FORCOL EXTRA	C2	(3)
				FORCOL MULTI TECH	C1TE	(3)
				FORCOL PRO MAX	C1	
	Ceramic tiles, terrazzo, natural stone	ANY	Less than 30x30	FORCOL MULTI TECH	C1TE	
				FORCOL EXTRA	C2	
			ANY	FORCOL PORCELÁNICO	C2T	
				FORCOL FLEXIBLE	C2 TE	
				FORCOL FLEXIBLE DEFORMABLE	C2TE S1	
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	
				FORCOL MULTI TECH	C1TE	
				FORCOL PORCELÁNICO	C2T	
	Drywall	MEDIUM/LOW	Less than 30x30	FORCOL MULTI TECH	C1TE	
			Less than 40x40	FORCOL MULTI TECH	C1TE	(3)
				FORCOL PORCELÁNICO	C2T	(3)
			Larger than 40x40	FORCOL FLEXIBLE	C2TE	(3)
				FORCOL FLEXIBLE DEFORMABLE	C2TE S1	(3)
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	
		MEDIUM/HIGH	Less than 30x30	FORCOL MULTI TECH	C1TE	
				FORCOL PORCELÁNICO	C2T	
			Less than 40x40	FORCOL MULTI TECH	C1TE	(3)
				FORCOL PORCELÁNICO	C2T	(3)
			Larger than 40x40	FORCOL FLEXIBLE	C2TE	(3)
				FORCOL FLEXIBLE DEFORMABLE	C2TE S1	(3)
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	
	Glass block	MEDIUM/LOW	Block	FORCOL MULTI TECH	C1TE	
				FORCOL PORCELÁNICO	C2T	

INTERIOR FLOORING	SUPPORT	TILE TYPE (Absorption) ⁽¹⁾	TAMAÑO (cm)	PRODUCT ⁽²⁾	CLASS	OBS.
	Cement-based mortar	MEDIUM/LOW	Less than 30 x 30	FORCOL MULTI TECH	C1TE	
			Less than 40 x 40	FORCOL MULTI TECH	C1TE	
				FORCOL PORCELÁNICO	C2T	
			Larger than 40 x 40	FORCOL PORCELÁNICO	C2T	(3)
				FORCOL FLÉXIBLE	C2TE	(3)
				FORCOL FLEXIGEL	C2TE	
		MEDIUM/HIGH	Less than 30 x 30	FORCOL BASICO	ZA	
				FORCOL PRO MAX	C1	
				FORCOL EXTRA	C2	
			Less than 40 x 40	FORCOL MULTI TECH	C1TE	(3)
				FORCOL EXTRA	C2	(3)
	Ceramic tiles, terrazzo, natural stone	ANY	Less than 30 x 30	FORCOL MULTI TECH	C1TE	(4)
				FORCOL EXTRA	C2	(4)
			ANY	FORCOL PORCELÁNICO	C2T	(4)
				FORCOL FLEXIBLE	C2TE	(4)
				FORCOL FLEXIBLE DEFORMABLE	C2TE S1	(4)
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	

RECOMMENDED OUTDOOR APPLICATION TABLES

EXTERIOR WALL	SUPPORT	TILE TYPE (Absorption) ⁽¹⁾	SIZE (cm)	PRODUCT ⁽²⁾	CLASS	OBS.
EXTERIOR WALL	Cement-based mortar	MEDIUM/LOW	Less than 30x30	FORCOL PORCELÁNICO	C2T	
				FORCOL FLEXIBLE	C2TE	
				FORCOL FLEXIGEL	C2TE	
			Less than 40x40	FORCOL FLEXIBLE	C2TE	(3)
				FORCOL FLEXIBLE DEFORMABLE	C2TE S1	(3)
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	
			Larger than 40x40	FORCOL FLEXIBLE DEFORMABLE	C2TE S1	(3)
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	
		MEDIUM/HIGH	Less than 30x30	FORCOL PRO MAX	C1	
				FORCOL EXTRA	C2	
				FORCOL PORCELÁNICO	C2T	
			Less than 40x40	FORCOL MULTI TECH	C1TE	(3)
				FORCOL PORCELÁNICO	C2T	(3)
				FORCOL FLEXIBLE	C2TE	(3)
				FORCOL FLEXIBLE DEFORMABLE	C2TE S1	(3)
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	
	Ceramic tiles, terrazzo, natural stone	ANY	ANY	FORCOL FLEXIBLE	C2TE	
				FORCOL FLEXIBLE DEFORMABLE	C2TE S1	
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
EXTERIOR FLOORING	Cement-based mortar	MEDIUM/LOW	Less than 30x30	FORCOL MULTI TECH	C1 TE	
				FORCOL EXTRA	C2	
			Less than 40x40	FORCOL MULTI TECH	C1 TE	
				FORCOL PORCELÁNICO	C2 T	
			Larger than 40x40	FORCOL PORCELÁNICO	C2 T	(3)
				FORCOL FLEXIBLE	C2 TE	(3)
		MEDIUM/HIGH	Less than 30x30	FORCOL FLEXIBLE DEFORMABLE	C2 TE S1	(3)
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	
			Less than 40x 40	FORCOL MULTI TECH	C1 TE	
				FORCOL PORCELÁNICO	C2 T	
				FORCOL FLEXIBLE	C2 TE	
				FORCOL FLEXIGEL	C2TE	
				FORCOL PORCELÁNICO	C2 T	(3)
	Ceramic tiles, terrazzo, natural stone	ANY	ANY	FORCOL PORCELÁNICO	C2 T	(4)
				FORCOL FLEXIBLE	C2 TE	(4)
				FORCOL FLEXIBLE DEFORMABLE	C2 TE S1	(4)
				FORCOL FLEXIGEL	C2TE	
				FORCOL FLEXIGEL EXCLUSIVE	C2TE S1	
				FORCOL FLEXIGEL EXCLUSIVE PLUS	C2E S2	
EXTERIOR FLOORING	Piscinas	MEDIUM/LOW	Gresite	FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	
				FORCOL FLEXIGEL GRAN FORMATO	C2TE S2	

NOTES:

(1) Tile water absorption is classified according to European standard UNE-EN 14411:

LOW: Below 3%

MEDIUM: Between 3% and 10%

HIGH: Above 10%

(2) The application will be compatible with the use of any higher-performance product in accordance with UNE-EN 12004.

(3) For formats larger than 900 cm², double bonding is recommended.

(4) A thorough cleaning with hydrochloric acid must be carried out beforehand.

Forcol[®]

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CATALOG 2026

MASONRY

*STRENGTH, DURABILITY,
AND ADHESION*



Forcol® MORTERO M-7,5 HIDROFUGADO

Water-repellent masonry mortar EN 998-2

WHITE GREY 25 Kg

General-use water-repellent masonry mortar (resistance > 7.5 N/mm²). Formulated based on cement, aggregates, and plasticizing additives..

Forcol®

MORTERO RÁPIDO 15 min

GRIS 25 Kg

Hydraulic rapid mortar with ultra-fast setting and hardening. Indicated for fixing masonry elements.

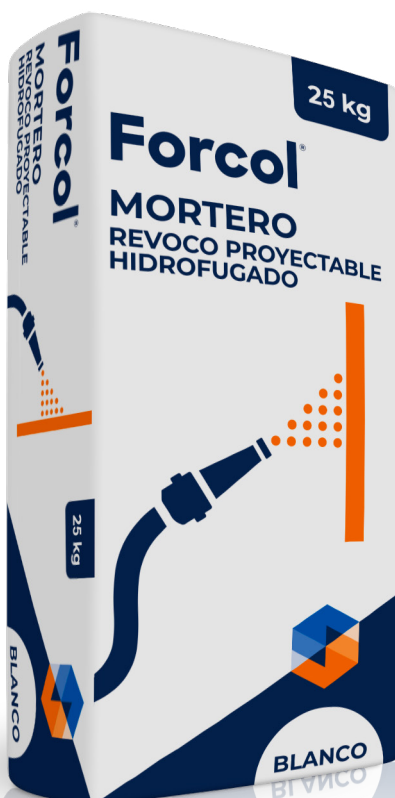


Forcol® MORTERO PROYECTADO HIDRÓFUGO

Mortero revoco proyectable hidrofugado blanco

WHITE 25 Kg

White spray mortar for interior and exterior rendering for final finishing or substrate regularization.





Forcol® HORMIGÓN H-25

Hormigón seco gris

GREY

25 Kg

Gray dry concrete. Prepared non-structural concrete ready for use once mixed with water.

Forcol® CEMENTO 32,5

Cemento albañilería

WHITE

GREY

25 Kg

Masonry cement especially indicated for general masonry work..



Forcol® CEMENTO 42,5

Cemento albañilería

WHITE

GREY

25 Kg

Cement specially suitable for general masonry work.





Forcol® ARENA Y ÁRIDO

Bagged sand and aggregate

25 Kg

Sands and aggregates from our limestone quarries.

Forcol® CAL HIDRÁULICA NHL-3,5

WHITE **25 Kg**

Binder with great plasticity for naturally produced rendering mortars, especially indicated in restoration and bio-construction



Forcol® BIG BAG

Mortar M-7,5 HF



1.200 Kg

Water-repellent masonry mortar for general use (G), with a strength greater than 7.5 N/mm², formulated with grey cement, limestone/siliceous aggregates and plasticizing additives, supplied in a big bag with an approximate weight of 1.2 tons.



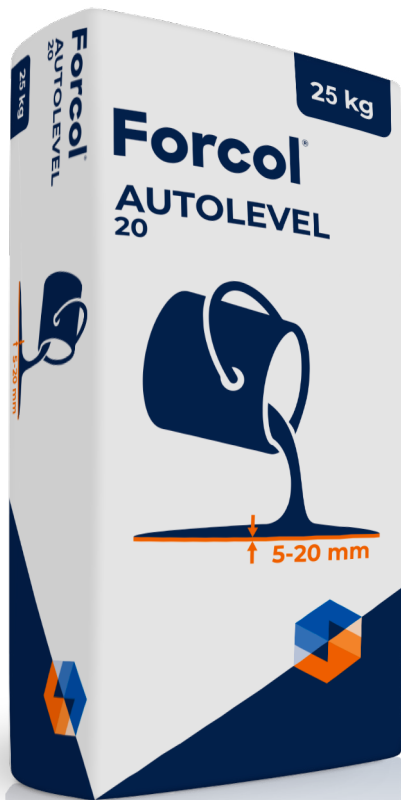
Forcol[®]

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SELF-LEVELING MORTARS

*EFFORTLESS LEVELING,
PERFECT RESULTS*



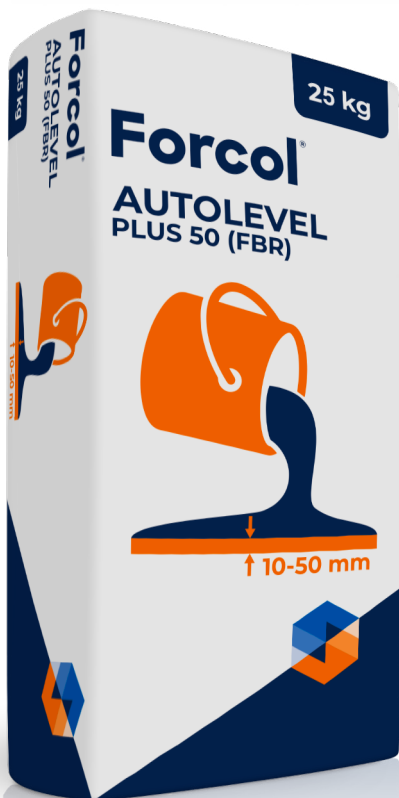
Forcol® AUTOLEVEL 20

SMALL THICKNESSES CT-C25-F6

GREY

25 Kg

Cementitious and fluid self-leveling mortar for screeds and leveling floors with thicknesses between 5 and 20 mm.



Forcol® AUTOLEVEL PLUS 50 (FIBR)

LARGE THICKNESSES CT-C25-F7

GREY

25 Kg

Special cementitious and fluid self-leveling mortar for screeds and leveling floors with thicknesses between 10 and 50 mm.

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JOINTING PRODUCTS

*EASY APPLICATION,
PERFECT JOINTS*

JOINTING PRODUCTS

In ceramic tile installation, grout is the material used to fill and seal the installation joints. These joints are the physical separation in tile coverings and serve both mechanical and aesthetic functions.

► CODIFICACIÓN

According to standard UNE EN 13888, grout is classified as follows:

CG Definition of the type of adhesive for thin-bed ceramic tile installation:

- RG**
- **CG**: Cement-based grout.
 - **RG**: Reactive resin grout.

1/2 Grout material types according to suitable properties (only CG)

- **CG1**: Standard grout.
- **CG2**: Improved grout.

CG2 A	CG1 W	CG2 A W
High abrasion resistance $\leq 1.000 \text{ mm}^3$	Reduced water absorption 30 min $\leq 2\text{g}$ 240 min $\leq 5\text{g}$	High abrasion resistance $\leq 1.000 \text{ mm}^3$ Reduced water absorption 30 min $\leq 2\text{g}$ 240 min $\leq 5\text{g}$



Forcol® JUNTA FLEX

Cementitious jointing material (CG). For sealing joints from 0 to 16 mm thick. Fungicidal, water repellent. Designed for interiors, exteriors, and swimming pools. (5 Kg bag, 25 Kg sack).



Forcol® LIMPIAJUNTAS

Product specially designed for cleaning all types of ceramic tiles and mosaics on floors, wall coverings, and facades, both indoors and outdoors. Suitable for the removal of efflorescence and salts. Available in 1 L, 5 L, and 25 L bottles.



Forcol® JUNTAEPOXI

Reactive resin grout RG 2T for acid-resistant joint sealing, 0 to 10 mm thick. Low viscosity. Easy to apply. Suitable for sealing joints of acid-resistant tiles in industrial, communal, and other areas requiring fast-setting and acid-resistant grout. Available in 25 colors. Supplied in 7 kg and 22 kg containers..



Forcol® HIDROELÁSTICO

Elastic mortar specially designed for waterproofing all types of construction surfaces, whether subject to movement or not. Formulated with cement, selected aggregates, additives, and resins to achieve elastic waterproofing of swimming pools, ponds, pool decks, shower trays, bathrooms, changing rooms, balconies, etc. Suitable for bridging micro-cracks, prefabricated elements, retaining walls, and more. Available in 5 kg and 20 kg containers. Grey color.

Complies with the standard UNE-EN 14891 CM 02 P (Cement-based product with elastic properties)

ESSENTIAL CHARACTERISTICS		PERFORMANCE
Initial adhesion		≥ 0,5 N/mm ²
Waterproofing		No penetration
Adhesion after heat aging		≥ 0,5 N/mm ²
Adhesion after water immersion		≥ 0,5 N/mm ²
Adhesion after freeze-thaw cycles		≥ 0,5 N/mm ²
Emission of hazardous substances		Complies
OPTIONAL CHARACTERISTICS		PERFORMANCE
Resistance to crack propagation at low temperatures (-20°C)		≥ 0,75 mm
Durability of initial adhesion under chlorinated water exposure		≥ 0,5 N/mm ²
Substance migration		Compliant

Origen Simetría

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