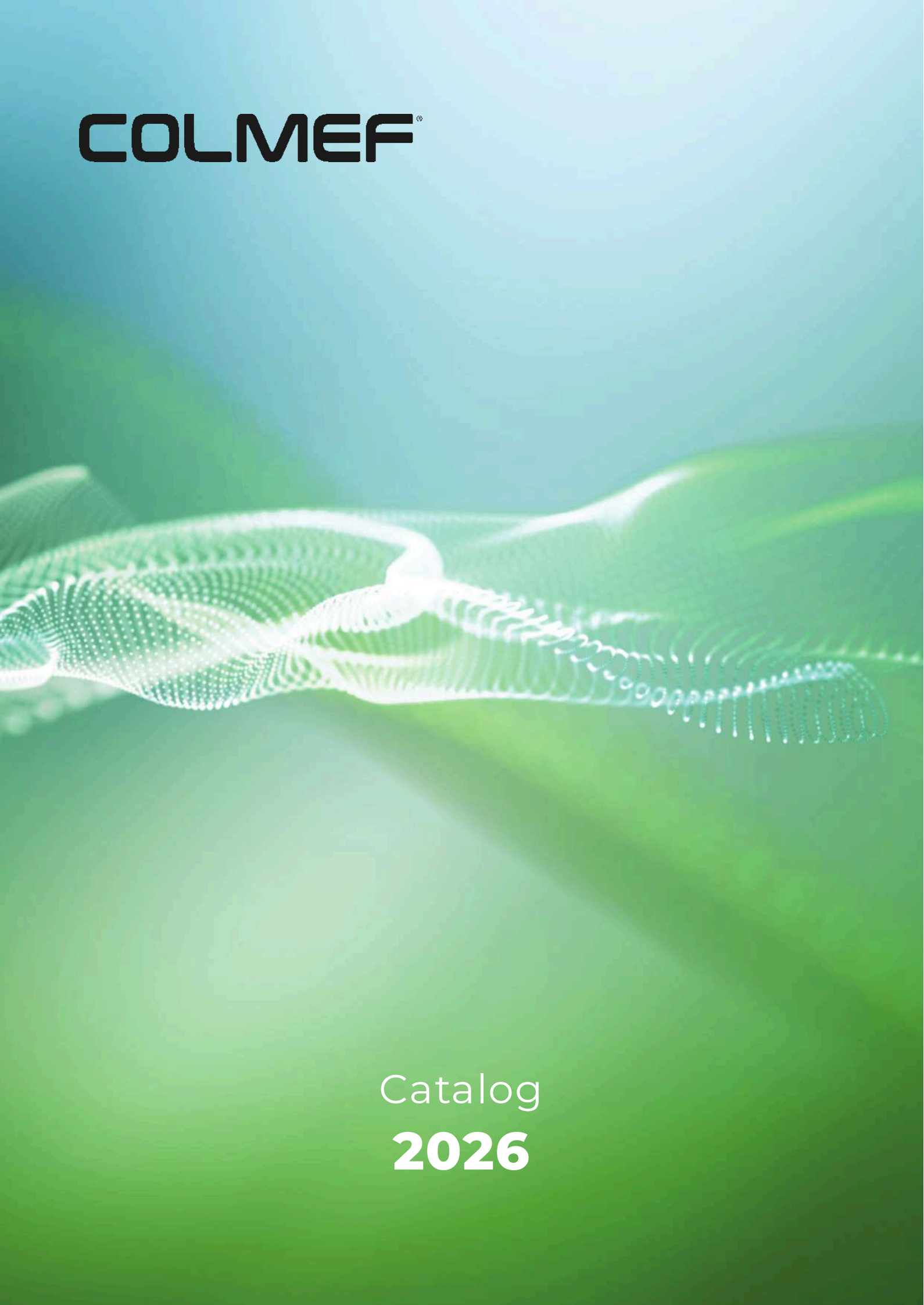
COLMEF®



Catalog

2026



We build the foundations of tomorrow with today's passion: innovating building materials means giving shape and sustainability to the future to come.



What makes COLMEF unique

A combined offering

In the Italian market, no other manufacturer is able to develop, formulate, produce and market two product lines that are at once so different and yet so complementary. **Colmef** is a leader both in the production of pre-mixed materials — such as tile adhesives, substrate primers, waterproofing systems and technical mortars for concrete and masonry structures — and in the manufacture of reconstructed stone through its **Pietre d'Arredo** brand, distinguished by outstanding technical and aesthetic quality. This combined know-how allows us to offer customers complete, strategic solutions, ensuring differentiation, high margins and a single point of contact.

A partner, not a supplier

Colmef has always stood out as a company that embraces its customers' needs, becoming not merely a supplier but a partner with whom to shape a business strategy built for success. For Colmef, being a partner means going beyond discussions of products and prices to plan targeted projects capable of opening up new markets and generating fresh, tangible opportunities.

A value-driven strategy

For Colmef, the primary lever of customer loyalty is delivering high margins to its clients by developing a clear, achievable differentiated-offering strategy. This takes concrete form through a focus on innovative product lines with strong appeal for contractors and applicators: the new waterproofing systems and the reconstructed-stone line address a market that until now has been only partly understood and therefore holds high growth potential — one in which price becomes secondary and margins are far higher than the norm.

Our promise

We are committed to supporting our Partners' success by offering valuable technical solutions and constant support.

- ✔ **Ongoing technical training for partners, applicators and industry professionals**
- ✔ **Tailored solutions based on specific needs**
- ✔ **Commercial policies aimed at protecting margins**







One company, two areas of excellence

Our UNIQUENESS
We are the only company in Italy that produces:

PRE-MIXED PRODUCTS
COLMEF

Technical mortars, waterproofers and high-performance adhesives.

RECONSTRUCTED STONE
PIETRE D'ARREDO

Reconstructed-stone coverings of the highest technical and aesthetic quality.

> "Integrating this know-how allows us to offer complete solutions, setting us apart on the market.

We are a family business able to embrace customers' needs and grow alongside them, holding firm to the values of **reliability, quality** and **attention to detail** that have always distinguished **COLMEF**.

The experience built up over time and our constant commitment to research allow us to offer innovative solutions, building lasting relationships based on **trust** and **collaboration.**

1 ### DIFFERENTIATION

Pietre d'Arredo opens access to a profitable market segment with above-average margins.

2 ### HIGH MARGINS

Colmef offers high-performance technical solutions that ensure high margins thanks to targeted business policies.



3 A SINGLE POINT OF CONTACT

Colmef acts as a single point of contact, ensuring a unified commercial offering, expertise and coordination.

The market has changed. So has our response.

THE PROBLEM

Sales volumes are shrinking. Pressure on prices.

OUR SOLUTION

Offset the drop in volumes by increasing the average value of sales.

Quality and processes

OVER 40 YEARS OF TECHNICAL AND ON-SITE KNOW-HOW

We don't improvise. Every product comes from:

- An in-house R&D laboratory dedicated to formulation development
- Quality control of materials and finished products
- Products CE-marked and CPR-compliant

> **"We don't aim only for the sale, but for the final outcome of our customers' projects.**

Technical support that works

FROM INITIAL CONSULTING TO AFTER-SALES: OUR SUPPORT NEVER STOPS

BEFORE THE SALE

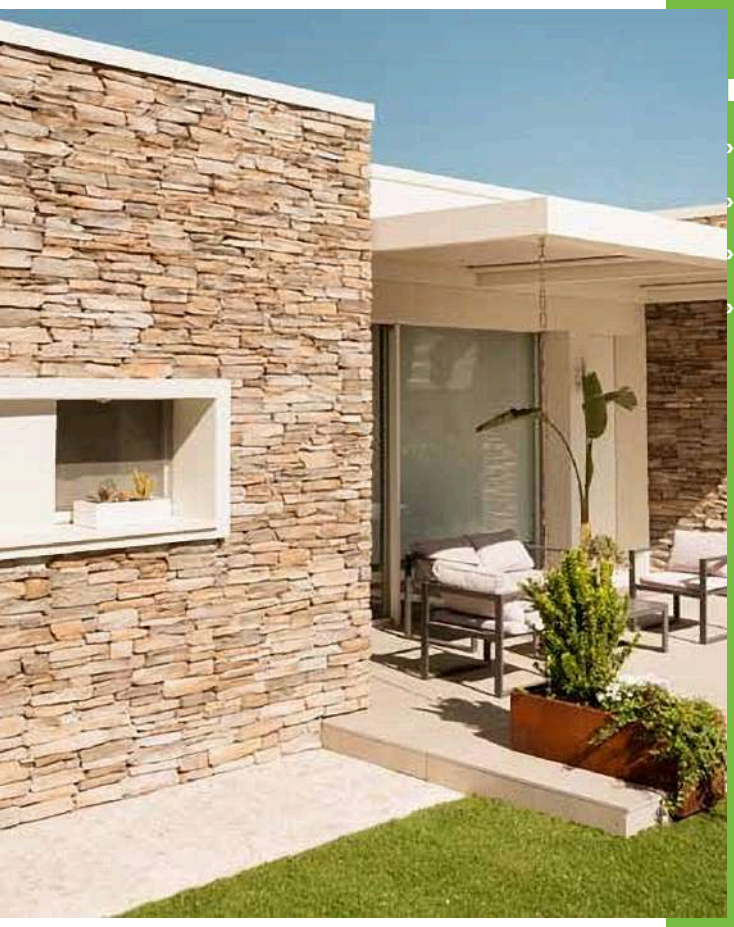
- Design consulting
- Selection of the most suitable systems
- Accurate quoting
- Samples for testing

DURING APPLICATION

- Telephone technical support
- On-site assistance if needed
- Applicator training
- Real-time problem solving

AFTER THE SALE

- Advertising across communication channels
- Technical site visits
- Support for customer communication
- Clear, certified warranties



PIETRE D'ARREDO

- Very-high-margin segment
- Sophisticated end customers, less price-sensitive
- Exclusive product, hard to compare
- Dedicated marketing support

Our business opportunities



WATERPROOFING

- The GEODRY line, unique on the market
- Specialist channel (swimming pools, terraces, flat roofs)
- High-added-value technical applications
- Certified applicator training
- Premium warranty and technical support

Our mission

Since its foundation in 1980, Colmef's goal has been to combine the quality and performance of its building products with the environmental sustainability of its production processes. The company invests constantly to meet the demands of the market, which calls for low-environmental-impact products that are easy to apply, innovative and high-performing, and able to offer flexibility and rapid return to service.



Sustainability at Colmef

At Colmef we have begun a journey, made of concrete steps, aimed at respecting and protecting our planet by making eco-sustainable choices in materials and production processes.

REDUCING WASTE

› Implementation of a closed-loop factory model that fully recovers the waste generated by production, turning "process waste" into a resource that is reintroduced as a secondary raw material.

PROTECTING HEALTH

› Development of products with **Low Dusting** technology, which limit dust emission during application by the operator.

› **VOC-Free** products with very low environmental emissions, protecting living comfort.

REDUCING WASTE

› Introduction of an innovative palletizing system that **reduces plastic consumption by 70%**, while maintaining maximum packaging safety and quality.

› Use of formulations with **recycled aggregates**.

› Development of products that help buildings achieve the sustainability standards of the **LEED®** rating.

› A range of products compliant with **CAM requirements**, helping to build ecological, energy-efficient buildings.

› Colmef is a member of **Green Building Italia**, a non-profit association bringing together the most competitive Italian companies operating in the sustainable-building segment.



LEED®

LEED® - Leadership in Energy and Environmental Design - is a voluntary building-certification system applied in over 140 countries worldwide. The LEED® standards set the requirements for constructing environmentally sustainable buildings, both in terms of energy and in terms of the consumption of all the environmental resources involved in the construction process.

VOC

Colmef's R&D department works every day to develop new technologies that improve people's comfort and well-being; in particular, great attention is paid to reducing volatile organic compound (VOC) emissions and dust emission during application (Low Dusting).

CAM

The **Minimum Environmental Criteria (CAM)** offer an effective approach, improving process efficiency and promoting the use of sustainable materials and technologies. Essential for more responsible construction, the CAM ensure that public works — and, increasingly, private ones too — are carried out in compliance with environmental regulations. Always attentive to sustainability, Colmef offers a range of products compliant with CAM requirements, helping to build ecological, energy-efficient buildings.

How to use this catalog

To make the best use of the Colmef catalog, please read this page carefully; here you will find all the information needed to correctly interpret the tables it contains.

PRODUCT NAME

DESCRIPTION, TECHNICAL DATA, FIELDS OF APPLICATION

PRODUCT PACKAGING

SILIKOLL FLEX S1

Mineral adhesive with improved adhesion, deformable, with zero vertical slip and extended open time. For interior and exterior use. For professional use.

› **Coverage:** 1.3 kg/m^2 per mm of thickness › **Foot traffic:** 24 h

› **Thickness:** up to 15 mm › **Wall grouting:** 6 h

Fields of application: wall and floor installation of ceramic tiles of all types, large formats, thin slabs, 300 x 150 cm slabs, mosaics and stable stone that is not moisture-sensitive; bonding of thermal and acoustic insulation materials.

code	color	packaging	pallet
100357	gray	bag 25 kg	1,500 kg
100356	white	bag 25 kg	1,500 kg
100363	gray	bag 25 kg	1,500 kg



CAM

C E C2TE S1 EN 12004

PRODUCT TABLE

APPLICATION TOOLS

CAM PRODUCT

PRODUCT CERTIFICATIONS

To choose the most suitable product and learn more about the characteristics of the materials and their fields of use, we recommend always referring to the Technical Data Sheets on our website **www.colmef.com**

APPLICATION-TOOLS LEGEND


sponge float


notched trowel


rubber float


smooth trowel


trowel


brush


brush, spray


brush, roller, spray


smooth trowel, brush, spray


brush, roller, smooth trowel or spray


smooth trowel, trowel


caulking gun


smooth trowel, plastering machine


trowel, plastering machine


smooth trowel, sponge float


tamping and screeding


sponge, scrubbing brush


smooth trowel, notched trowel


sprayer


scrubbing brush


smooth trowel, trowel, plastering machine


smooth trowel, notched trowel, trowel


smooth trowel, notched trowel, trowel, plastering machine


smooth trowel, roller, brush


brush or roller


smooth trowel, float, plastering machine


trowel, pouring bucket


watering can, brush, roller


pouring into formwork


notched trowel for parquet

Contents

FLOOR-TECH

Technological materials and systems for preparing every type of substrate and the subsequent installation of bonded systems

SUBSTRATE PREPARATION

15 Neocem Legante
15 Neocem Easy
15 Neocem Easy Fibrato
16 Neocem Pronto Fibrato
16 Neocem Radiante Metal
16 Neocem Light
17 Autolivellante L10
17 Ultralivel Maxi 3-40 mm
17 Rasotech Plus 1-10 mm
18 Rasotech Plus 3-30 mm
18 Rasotech G-30
18 Rasotech Gesso
19 Primer A16
19 Rasotech Primer Consolidante
19 Primer Sol
20 Latex Ripresa
20 Gripex
20 Pulisol
21 G-TEX Joker

ADHESIVES FOR CERAMICS AND NATURAL STONE

22 Neofil F7
22 Neofil F8
22 Silikoll Progress
23 Neofil F50 Flex
23 Silikoll Flex S1
23 Neofil F10 Tech S1
24 Neofil F50 Rapid
24 Neofil F20 S2
24 Elastokol
25 Neofil P12
25 Poxycol (A+B)
25 Legnocol Ep (A+B)
26 Silikoll Level
26 Silikoll Level Base
26 Silikoll Level Tool

GROUTS FOR CERAMICS AND NATURAL STONE

28 Fugakolor Design 0-6 mm
29 Neofil Color 0-6 mm
29 Fugakolor 1-20 mm
30 Neofil Color 4-20 mm
31 Neofil Poxy (A+B)
31 Neofil Poxy Pulinet
31 Silcoflex 589
32 Sabbia Più
32 Sabbia Più Primer
32 Pronto Porfido
33 Pulinet Liquido
33 Pulisol

DRY-TECH

Latest-generation waterproofing systems designed for watertightness on every type of surface and building structure

CEMENTITIOUS AND LIQUID MEMBRANES

37 Idrolastic Monoflex
37 Idrolastic (A+B)
37 Betolastic (A+B)
38 Kretesil
38 Murex
38 Elastogum Fibrato
39 Elastogum Kit
39 Elastogum Scudotech
39 Elastogum Reflex
40 Idrosil S
40 Idrosil E
40 Aquazero Terrazza
41 Armoflex S 160
41 HD One
41 Geosol Plus
42 Geosol Solvente
42 Geosol Sigilflex
42 Geosol Primer BT
42 Geosol Finitura Neutro
43 Armoflex Mat 150
43 Waterstop B20
43 Adesil PVC 125 gr
43 Epoadhesive (A+B)

GEODRY LINE – POLYMERIC MEMBRANES

46 G-TEX Active
48 G-TEX Airfull
50 G-TEX Strip H12
50 G-TEX Strip H20
50 G-TEX Strip Corner 90
50 G-TEX Strip Corner 270
50 Aquabond Extraflex
51 Aquasafe Ultratech
51 Aquafix Ultra (A+B)
51 Aquafix Primer
52 Aquafix Hybrid
52 Aqua-go Linear Reverse
53 Aqua-go Square
53 Aqua-go Lateral
54 Aqua-go Vertical
54 G-drain HD
54 G-drain HR
55 Esalatore (Vent)
55 G-board L-50

WALL-TECH

Technological cementitious and lime mortars for the repair, renovation, reinforcement and restoration of reinforced-concrete and masonry structures

TECHNICAL MORTARS AND RENDERS

57 Malta X10
57 Neofil Block
57 Vetromix
58 Rapidit
58 Termix
58 Malta Refrattaria
59 Antiqua Antico Rinzaffo
59 Antiqua Fine Antico Rinzaffo
60 Intonaco FR 12 Fibrorinforzato
60 Rasante FR 0.6

DEHUMIDIFYING PRODUCTS

62 Epofloor In Risanamuro
62 Deumix Risanamuro Antisale
62 Deumix Pronto NHL 3.5
63 Deumix Finitura
63 Calcecomfort Abita
64 Air System

CONCRETE REPAIR

66 Betofer 1 K
66 Pratiko R2 Tixo
66 Pratiko R3 Tixo
67 Pratiko R4 Tixo
67 Rasotech Plus 3-30 mm
67 Rasotech Primer Consolidante
68 Primer Sol
68 Betocem Monolite
68 Betocem Monolite 40
69 Betocem Monolite 10
69 Betocem Fibre
69 Betocem Fibre HR
70 Betocem Finitura
70 Betocem Flow
70 Mantocolor

MASONRY RENOVATION & STRUCTURAL REINFORCEMENT

71 CalceLife Iniezione
71 CalceLife Intonaco
71 CalceLife M10
72 CalceLife M15 Grana Fine
72 CalceLife M15 Grana Grossa
72 CalceLife Rasante 0.4

CRM REINFORCED-RENDER SYSTEM

75 CalceLife M10
75 CalceLife M15 Grana Grossa
76 Armoflex Glass
76 Armoflex Glass Corner
76 Fazzoletto G (Gusset)
76 BCR 400 V-Plus
77 Connector

ANTI-COLLAPSE & ANTI-OVERTURNING SYSTEMS

78 CalceLife M15 Grana Fine
79 Armoflex Basalt
79 Helical Bar
79 Connector with Shank

ADMIXTURES FOR MORTARS AND CONCRETE

105 Termogel Liquido
105 Fluicem
105 Idromix Liquido
106 Aermax 23
106 Disarmante Eco

MINERAL AND COMPLEMENTARY PAINTS

107 Golden
107 Silver
107 Anti-Condensation Thermal Paint
108 Idrotintal
108 Primer Sol
108 Rasotech Primer Consolidante
109 Primer A16
109 Rasastuck

ISOTHERM EXTERNAL THERMAL INSULATION SYSTEMS

81 Isotherm FI
81 Isotherm Easy
82 Isotherm Easy Granello
82 Isotherm Light
83 Isotherm EPS 120 White
84 Isotherm EPS 150 White
85 Isotherm EPS 100 Gray
86 Isotherm EPS 150 Gray
87 Isotherm EPS Plus 150 Gray
87 Isotherm MWR
88 Isotherm MWG
88 Isotherm Wood
89 Isotherm Poly
89 Isotherm Aeropan
90 Isotherm EPS Base
90 Helical Plug Kit
90 TA/3 Plug
91 TA4 Plug
91 Recess Tool
91 Spare Part
91 Washer
91 Pad
92 TA2 Plug
92 TA/1 Plug
92 Washer Plate
93 Armoflex 150 / 160
93 Armoflex 330
93 Starter Profile
93 Starter Profile Kit
94 Closing Profile
96 L-Angle Drip Bead
97 Starter-Base Drip Bead
97 Sub-Sill Profile
97 Termination Profile
97 Expansion Joint
98 Standard Window Profile
98 3D Window Profile
98 Core-Drill Kit
98 Self-Adhesive Sealing Tape
98 Stap Handle
99 EPS Cylinder Fixing Support
99 Square Fixing Support
99 EPS Multi-Round Fixing Support
99 Multi Square Fixing Support
100 Mounting Fixing Support
100 Sill Cover
100 Window Jamb
101 Decor
101 Rasotech Primer Consolidante
101 Pulinet Liquido
102 Murobello Paint AC
102 Murobello Paint AS
102 Murobello Paint SIL
103 Murobello Coat AC
103 Murobello Coat AS
103 Murobello Coat SIL



COLMEF®

FLOOR-TECH

TECHNOLOGICAL MATERIALS AND SYSTEMS FOR PREPARING EVERY TYPE OF SUBSTRATE AND THE SUBSEQUENT INSTALLATION OF BONDED SYSTEMS

NEOCEM LEGANTE

Mineral hydraulic binder, to be mixed on site with selected 0–8 mm aggregates to produce screeds with high dimensional stability. For interior and exterior use. For professional use.



› **Coverage:** 2–2.5 kg/m^2 per cm of thickness
› **Tile installation:** 24 h
› **Parquet installation:** 4–7 days
› **Recommended dosage:** 200–250 kg/m^3 of NEOCEM LEGANTE; 1,700–1,900 kg/m^3 of aggregates; 110–130 kg/m^3 of water for dried aggregates

Fields of application: production of bonded or floating screeds with high dimensional stability, normal setting, rapid drying and compensated shrinkage; repair or patching of screeds for rapid return to service; construction of screeds incorporating radiant heating systems.

code	color	packaging		pallet
130046	gray	bag	20 kg	1,200 kg

NEOCEM EASY

Ready-mixed earth-moist screed with normal setting and controlled shrinkage. For interior and exterior use. For professional use.



› **Coverage:** 19 kg/m^2 per cm of thickness
› **Tile installation:** 24 h
› **Parquet installation:** 10–14 days

Fields of application: construction of bonded or floating screeds with good mechanical strength, controlled shrinkage and dimensional stability; construction of screeds incorporating radiant heating systems; construction of screeds for laying parquet and resilient flooring.

code	color	packaging		pallet
130048	gray	bag	25 kg	1,500 kg

CE CT C25-F5 A1fl EN 13813

NEOCEM EASY FIBRATO

Fiber-reinforced ready-mixed earth-moist screed with normal setting and controlled shrinkage. For interior and exterior use. For professional use.



› **Coverage:** 19 kg/m^2 per cm of thickness
› **Tile installation:** 24 h
› **Parquet installation:** 10–14 days

Fields of application: construction of bonded or floating screeds with good mechanical strength, controlled shrinkage and dimensional stability; construction of screeds incorporating radiant heating systems; construction of screeds for laying parquet and resilient flooring.

code	color	packaging		pallet
130053	gray	bag	25 kg	1,500 kg

CE CT C25-F5 A1fl EN 13813

NEOCEM PRONTO FIBRATO

Fiber-reinforced ready-mixed earth-moist screed with normal setting, controlled shrinkage and rapid drying (4 days). For interior and exterior use. For professional use.



› **Coverage:** 19 kg/m^2 per cm of thickness
› **Tile installation:** 24 h
› **Parquet installation:** 4 days

Fields of application: construction of bonded or floating screeds with high mechanical strength, controlled shrinkage and dimensional stability; repair or patching of screeds for rapid return to service; construction of screeds incorporating radiant heating systems.

CAM

code	color	packaging		pallet
130044	gray	bag	25 kg	1,500 kg
130045	gray	bag	25 kg	1,500 kg

CE CT C30 F6 A1fl EN 13813

NEOCEM RADIANTE METAL

Ready-mixed earth-moist screed reinforced with stainless-steel fibers, with normal setting, controlled shrinkage and rapid drying (4 days), ideal for constructing bonded radiant screeds. For interior and exterior use. For professional use.



› **Coverage:** 20–22 kg/m^2 per cm of thickness
› **Thermal conductivity:** λ 2.0 W/mK
› **Tile installation:** 24 h
› **Parquet installation:** 4–7 days

Fields of application: construction of radiant screeds with high thermal conductivity; construction of bonded or floating screeds for new builds or renovation work; repair or patching of screeds for rapid return to service; on large surfaces the use of a metal mesh is recommended.

code	color	packaging		pallet
130049	gray	bag	25 kg	1,500 kg

CE CT C30 F6 A1fl EN 13813

NEOCEM LIGHT

Fiber-reinforced lightweight screed, insulating and durable, ready to use, with controlled shrinkage and excellent workability. For interior and exterior use. For professional use.



› **Coverage:** 10–11 kg/m^2 per cm of thickness
› **Tile installation:** 4–7 days
› **Parquet & resilient installation:** 14–21 days

Fields of application: construction of lightweight screeds with normal setting and controlled hydraulic shrinkage. Contains expanded glass. Suitable for historic buildings or where high-thickness pours are required.

code	color	packaging		pallet
130042	gray	bag	25 kg	1,500 kg

CE CT C16 F4 EN 13813

AUTOLIVELLANTE L 10

Mineral self-leveling smoothing compound, super-plasticized, with normal setting and compensated shrinkage. For thicknesses from 1 to 10 mm. For interior and exterior use. For professional use.



› **Coverage:** 1.6 kg/m^2 per mm of thickness
› **Thickness:** 1 to 10 mm
› **Tile installation:** 24 h / 48 h
› **Parquet & resilient installation:** 4–7 days

Fields of application: high-strength smoothing, leveling and truing of uneven substrates before laying ceramic tiles, parquet or resilient flooring; leveling of newly built surfaces or in renovation work; leveling of old ceramic floors before installing a new overlaid floor.

CAM

code	color	packaging		pallet
130005	gray	bag	25 kg	1,500 kg
130009	gray	bag	25 kg	1,500 kg

CAM

CE CT C30 F7 EN 13813

ULTRALIVEL MAXI 3-40 mm

Mineral self-leveling smoothing compound, super-plasticized, with ultra-rapid setting and drying and compensated shrinkage. For thicknesses from 3 to 40 mm. For interior use. For professional use.



› **Coverage:** 1.6 kg/m^2 per mm of thickness
› **Thickness:** 3 to 40 mm
› **Tile installation:** after 12 h
› **Parquet & resilient installation:** after 24 h

Fields of application: high-strength smoothing, leveling and truing of cementitious substrates, uneven substrates or old ceramic floors before laying ceramic tiles, parquet or resilient flooring; leveling of newly built surfaces or in renovation work.

CAM

code	color	packaging		pallet
130052	gray	bag	25 kg	1,500 kg
130055	gray	bag	25 kg	1,500 kg

CAM

CE CT C35 F7 A1fl EN 13813

RASOTECH PLUS 1-10 mm

Universal fiber-reinforced mineral skim coat, high-adhesion, with controlled shrinkage. For thicknesses from 1 to 10 mm. For interior and exterior use. For professional use.



› **Coverage:** 1.5 kg/m^2 per mm of thickness
› **Thickness:** 1 to 10 mm
› **Maximum grain size:** 0.6 mm

Fields of application: skimming and leveling of absorbent and non-absorbent surfaces; leveling and skimming of plaster in new builds or renovation work before applying decorative finishes; restoration of façades with stable, well-anchored ceramic or plastic decorative coatings; renovation of thermal insulation systems with an embedded glass-fiber reinforcing mesh.

code	color	packaging		pallet
130018	white	bag	25 kg	1,500 kg

CE GP-CS IV W2 EN 998-1

RASOTECH PLUS 3-30 mm

Universal fiber-reinforced mineral skim coat, high-adhesion, with controlled shrinkage. For thicknesses from 3 to 30 mm. For interior and exterior use. For professional use.



› **Coverage:** 1.5 kg/m^2 per mm of thickness
› **Thickness:** 3 to 30 mm
› **Maximum grain size:** 1.2 mm

Fields of application: high-thickness build-ups and skimming on cementitious surfaces, even when decorated with plastic coatings; leveling of plaster in new builds or renovation work before applying decorative finishes; truing of out-of-plumb walls and rebuilding of corners or moldings; conservative plastering or skimming reinforced with glass-fiber mesh. Non-structural interventions on reinforced-concrete works; anti-carbonation.

code	color	packaging		pallet
130020	gray	bag	25 kg	1,500 kg
130019	white	bag	25 kg	1,500 kg
CAM 130056	gray	bag	25 kg	1,500 kg

CAM

CE CT C20-F5 EN 13813

CE PCC-R2 EN 1504-3

CE GP-CS IV W2 EN 998-1

RASOTECH G-30

Mineral skim coat with long workability, normal setting and compensated shrinkage. For thicknesses from 3 to 30 mm. For interior and exterior use. For professional use.



› **Coverage:** 1.6 kg/m^2 per mm of thickness
› **Thickness:** 1 to 25 mm

Fields of application: high-strength leveling, truing and smoothing of uneven cementitious substrates in new builds or renovation work, before applying decorative finishes or laying ceramic coverings with cementitious adhesives; leveling and smoothing of concrete blocks or porous concrete panels before applying decorative finishes.

code	color	packaging		pallet
130016	gray	bag	25 kg	1,500 kg

CE CT C25-F6 EN 13813

RASOTECH GESSO

Extra-fine gypsum-based mineral skim coat. For thicknesses from 0 to 3 mm. For interior use. For professional use.



› **Coverage:** 0.6–0.7 kg/m^2 per mm of thickness
› **Thickness:** 0 to 3 mm
› **Maximum grain size:** 0.150 mm

Fields of application: finishing skim and smoothing of uneven walls made of gypsum, gypsum-block, gypsum panels or plasterboard; finishing smoothing of cementitious plaster before applying decorative finishes.

code	color	packaging		pallet
130024	white	bag	20 kg	1,200 kg

CE C6/20/2 EN 13279-1

PRIMER A16

Insulating primer based on synthetic resins in aqueous dispersion, for treating gypsum-based or highly porous cementitious surfaces. For interior and exterior use. For professional use.



› **Coverage:** 0.1–0.2 kg/m^2

Fields of application: preparation of gypsum, fiber-cement or porous cementitious surfaces before subsequent applications, such as decorative cycles with water-based paints or wallpaper hanging; insulating treatment of gypsum surfaces before laying ceramic tiles with cementitious adhesives; regulating absorption on highly porous cementitious plaster.

code	color	packaging		pallet
140060	white	jerrycan	25 kg	825 kg
140070	white	jerrycan	5 kg	450 kg
140075	white	bottle	1 kg	20 pcs/box

RASOTECH PRIMER CONSOLIDANTE

Water-based synthetic resin with ultra-fine particles and a high degree of penetration into porous substrates. Ideal as a dust-proofing treatment. For interior and exterior use. For professional use.



› **Coverage:** 0.1–0.2 kg/m^2

Fields of application: professional treatment for consolidating mineral substrates and absorbent, weak cementitious substrates before applying decorative finishes; insulating treatment on porous cementitious plaster to regulate surface absorption before applying adhesives, skim coats or leveling compounds; consolidating, dust-proofing impregnation treatment for cementitious substrates.

code	color	packaging		pallet
210041	transparent	jerrycan	5 kg	450 kg

PRIMER SOL

Solvent-based primer with ultra-fine particles and a high degree of penetration into porous substrates. Ideal as a dust-proofing treatment on cementitious substrates. For interior and exterior use. For professional use.



› **Coverage:** 0.1–0.2 kg/m^2

Fields of application: consolidation of absorbent, weak mineral or cementitious substrates; regulating absorption on new surfaces to neutralize the effects of the alkalinity of cementitious products, before applying paints or organic coatings; consolidating and adhesion-promoting treatment on old surfaces to even out absorption where patches or particularly porous substrates are present.

code	color	packaging		pallet
130075	transparent	jerrycan	5 kg	450 kg

LATEX RIPRESA



Flexibilizing polymer latex in aqueous dispersion, resistant to saponification and to the action of water. Ideal for bonding slurries in construction joints and repairs. For professional use.

› **Coverage:** 0.15–0.5 kg/m^2 depending on application
› **Application:** partial/total replacement of mixing water

Fields of application: additive for cementitious mortars, fine concretes and concretes, and cementitious joint grouts, to increase adhesion to substrates, reduce water absorption and improve compactness and flexibility; production of bonding slurries for anchoring bonded screeds, both traditional and those made with the NEOCEM line.

code	color	packaging		pallet
140080	white	jerrycan	25 kg	825 kg
140090	white	jerrycan	5 kg	450 kg
140095	white	bottle	1 kg	20 pcs/box

GRIPEX



Water-based adhesion promoter. For interior and exterior use. For professional use.

› **Coverage:** 0.1–0.2 kg/m^2

Fields of application: treatment of non-absorbent or compact absorbent substrates and ceramic floors before applying self-leveling compounds, leveling compounds or adhesives; treatment of smooth, compact surfaces, including non-absorbent ones, before applying skim coats or cementitious plaster, leveling and self-leveling compounds; treatment of old ceramic floors to ensure adhesion with cementitious adhesives for overlaid installations.

code	color	packaging		pallet
140120	green	pail	20 kg	660 kg
140115	green	pail	5 kg	450 kg

PULISOL



Scented degreasing detergent in an alkaline solution. Essential before carrying out an overlaid installation on an existing floor. Not suitable for polished or reconstituted marble. For interior and exterior use. For professional use.

Fields of application: gentle cleaning of compact surfaces; glazed tiles, single-fired tiles, klinker, porcelain stoneware, glass mosaics and terracotta; removal of smog from concrete surfaces, marble and sandstone.

code	color	packaging		pallet
250067	transparent	jerrycan	5 kg	450 kg

G-TEX JOKER



Anti-fracture membrane, permanently elastic, resistant to static and dynamic cracks, with high crack-bridging capacity. Ideal for cracked horizontal substrates. For interior use. For professional use.

› **Thickness:** 1.65 mm

› **Weight:** 330 g/m^2

› **Installation:** butt-jointed

Fields of application: creation of uncoupling systems on horizontal structures of any type or size, thin slabs, large formats, klinker, terracotta, porcelain stoneware, ceramic and glass mosaics, glass, stone, marble and reconstituted stone, resilient materials, plastics and wood.

code	format	packaging	
600090	1.5 x 20 m	roll	30 m^2

NEOFIL F7

Mineral adhesive with zero vertical slip and easy workability. For interior use. For professional use.



› **Coverage:** 2.5–5 kg/m^2
› **Thickness:** up to 10 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of small- and medium-format absorbent ceramic tiles (single-fired, double-fired, terracotta, ceramic mosaics).

code	color	packaging		pallet
100030	gray	bag	25 kg	1,500 kg
100025	white	bag	25 kg	1,500 kg

CE CIT EN 12004

NEOFIL F8

Mineral adhesive with zero vertical slip and extended open time. For interior and exterior use. For professional use.



› **Coverage:** 2.5–5 kg/m^2
› **Thickness:** up to 10 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of ceramic mosaics and small- and medium-format absorbent ceramic tiles (single-fired, double-fired, terracotta, ceramic mosaics).

code	color	packaging		pallet
100010	gray	bag	25 kg	1,500 kg
100005	white	bag	25 kg	1,500 kg
100365	white	bag	5 kg	900 kg

CE CITE EN 12004

SILIKOLL PROGRESS

Mineral adhesive with improved adhesion, zero vertical slip and extended open time. For interior and exterior use. For professional use.



› **Coverage:** 2.5–5 kg/m^2
› **Thickness:** up to 10 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of small- and medium-format ceramic tiles of all types, and of stable stone that is not moisture-sensitive; bonding of thermal and acoustic insulation materials.

code	color	packaging		pallet
100359	gray	bag	25 kg	1,500 kg
100358	white	bag	25 kg	1,500 kg

CE C2TE EN 12004

NEOFIL F50 FLEX

High-performance mineral adhesive with improved adhesion, zero vertical slip, extended open time and low dust emission during mixing. For interior and exterior use. For professional use.

› **Coverage:** 2.5–5 kg/m^2
› **Thickness:** up to 10 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of ceramic tiles of all types, mosaics and stable stone that is not moisture-sensitive; bonding of thermal and acoustic insulation materials.

code	color	packaging		pallet
100203	gray	bag	25 kg	1,500 kg
100367	gray	bag	5 kg	900 kg
100204	white	bag	25 kg	1,500 kg
100366	white	bag	5 kg	900 kg



LOW DUST

CE C2TE EN 12004

SILIKOLL FLEX S1

Mineral adhesive with improved adhesion, deformable, with zero vertical slip and extended open time. For interior and exterior use. For professional use.

› **Coverage:** 1.3 kg/m^2 per mm of thickness
› **Thickness:** up to 15 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of ceramic tiles of all types, large formats, thin slabs, mosaics and stable stone that is not moisture-sensitive; bonding of thermal and acoustic insulation materials.

code	color	packaging		pallet
CAM 100357	gray	bag	25 kg	1,500 kg
100356	white	bag	25 kg	1,500 kg
100363	gray	bag	25 kg	1,500 kg



CAM

contributes to MRC5, EQC2 credits (v4.1 BD+C)
IT04-23042501

CE C2TE S1 EN 12004

NEOFIL F10 TECH S1

High-performance mineral adhesive with improved adhesion, deformable, with zero vertical slip, extended open time and low dust emission during mixing. For interior and exterior use. For professional use.

› **Coverage:** 1.2 kg/m^2
› **Thickness:** up to 15 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of ceramic tiles of all types, large formats, thin slabs, 300 x 150 cm slabs, mosaics and stable stone that is not moisture-sensitive; bonding of thermal and acoustic insulation materials.

code	color	packaging		pallet
100206	gray	bag	25 kg	1,500 kg
100205	white	bag	25 kg	1,500 kg



LOW DUST

contributes to MRC5, EQC2 credits (v4.1 BD+C)
IT04-23042501

CE C2TE S1

NEOFIL F50 RAPID



Rapid-setting mineral adhesive with improved adhesion, zero vertical slip and extended open time. For interior and exterior use. For professional use.

› **Coverage:** 1.3 kg/m^2 per mm of thickness
› **Thickness:** up to 15 mm
› **Foot traffic:** 3 h
› **Wall grouting:** 3 h

Fields of application: wall and floor installation of ceramic tiles of all types, large formats, thin slabs and mosaics; ideal for laying natural and artificial stone that is moderately stain-sensitive and moisture-stable; bonding of thermal and acoustic insulation materials.

code	color	packaging		pallet
100067	gray	bag	25 kg	1,500 kg
100069	white	bag	25 kg	1,500 kg

CE C2FT EN 12004

NEOFIL F20 S2



Lightweight mineral adhesive with improved adhesion, low dust emission during mixing, zero vertical slip, extended open time, excellent back-wetting of the tile and very high yield. Highly deformable. For interior and exterior use. For professional use.

› **Coverage:** 0.8 kg/m^2 per mm of thickness
› **Thickness:** up to 15 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of ceramic tiles of all types, large formats, thin slabs, 300 x 150 slabs, klinker, mosaics and stable stone that is not moisture-sensitive; bonding of thermal and acoustic insulation materials.

code	color	packaging		pallet
100022	gray	bag	15 kg	1,800 kg

LOW DUST

CE C2TE S2 EN 12004

ELASTOKOL



Elasticizing polymer latex for mineral adhesives, mixed as a total or partial replacement for the mixing water. It increases mechanical performance and adhesion to substrates and makes adhesives highly deformable (S1/S2). For interior and exterior use. For professional use.

› **Coverage:** 1–1.5 kg/m^2
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of ceramic tiles of all types, large formats, thin slabs, 300 x 150 slabs, klinker, mosaics and stable stone that is not moisture-sensitive; bonding of thermal and acoustic insulation materials.

code	color	packaging		pallet
140023	white	jerrycan	5 kg	450 kg

NEOFIL P12



Improved ready-to-use dispersion adhesive, extra-white, with high deformability, zero vertical slip and extended open time. For interior use and exterior walls. For professional use.

› **Coverage:** 2.5–3 kg/m^2
› **Thickness:** up to 8 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 6 h

Fields of application: wall and floor installation of ceramic tiles and mosaics of all types on gypsum, plasterboard and anhydrite screeds without primer, cementitious plasters and screeds, self-leveling compounds, cellular concrete, cast-in-place or precast concrete, and water-insensitive wood and wood-derived substrates; bonding of thermal-insulating or sound-absorbing panels.

CE D2TE EN 12004

code	color	packaging		pallet
180023	white	pail	25 kg	825 kg
180024	white	pail	15 kg	540 kg
180025	white	pail	5 kg	320 kg
180030	white	pail	2.5 kg	240 kg

POXYCOL (A+B)



Two-component reactive epoxy-polyurethane adhesive with zero vertical slip. Once cured it offers high chemical resistance and excellent waterproofing and deformability. For interior and exterior use. For professional use.

› **Coverage:** 2–3 kg/m^2
› **Thickness:** up to 5 mm
› **Foot traffic:** 24 h
› **Wall grouting:** 12 h

Fields of application: wall and floor installation, including on non-absorbent substrates, of ceramic tiles of all types, large formats, klinker, mosaics and stable stone.

CE R2T EN 12004

code	color	packaging		pallet
240005	white	pail	5 kg	500 kg

LEGNOCOL EP (A+B)



Two-component technical polyurethane adhesive, odorless. Guaranteed for bonding wood floors. Particularly suitable on screeds made with the NEOCEM line. For professional use.

› **Coverage:** 0.8–1.2 kg/m^2

Fields of application: bonding of wood floors of any type on porous and non-porous substrates (ceramic tiles, marble, metal sheeting); particularly suitable for planks and strips of any type and size.

code	color	packaging		pallet
240015	oak	pail + bottle	5 kg	500 kg

SILIKOLL LEVEL

NEW

Plastic components for leveling ceramic or stone floors and wall coverings by means of leveling wedges and bases.

› **Consumption:** see the table in the technical data sheet.

Fields of application: leveling of tiles, especially large formats, in ceramic or stone, on both walls and floors, making the applicator's work easier and allowing joint widths to be kept uniform and any height differences between adjacent tiles to be leveled out.

code	product	color	packaging		pallet
240024	SILIKOLL LEVEL	blue	bag	100 pcs	210 bags
240023	SILIKOLL LEVEL BASE 0.5 mm	orange	bag	250 pcs	180 bags
240022	SILIKOLL LEVEL BASE 1.0 mm	green	bag	250 pcs	180 bags
240021	SILIKOLL LEVEL BASE 1.5 mm	gray	bag	250 pcs	180 bags
240020	SILIKOLL LEVEL BASE 2.0 mm	black	bag	250 pcs	180 bags
240019	SILIKOLL LEVEL BASE 3.0 mm	white	bag	250 pcs	180 bags
240018	SILIKOLL LEVEL TOOL	blue	pliers	1 pc	



SILIKOLL LEVEL



SILIKOLL LEVEL BASE 0.5 mm



SILIKOLL LEVEL BASE 1.0 mm



SILIKOLL LEVEL BASE 1.5 mm



SILIKOLL LEVEL TOOL



SILIKOLL LEVEL BASE 2.0 mm



SILIKOLL LEVEL BASE 3.0 mm



FUGAKOLOR DESIGN 0-6 mm

Smooth-finish mineral grout with excellent workability and easy cleaning. For joints from 0 to 6 mm. For interior and exterior use. For professional use.



› **Coverage:** see p. 34
› **Thickness:** up to 6 mm
› **Foot traffic:** 24 h

Fields of application: anti-shrinkage, water-repellent, mold-resistant grouting with high abrasion resistance, for joints between ceramic tiles of all types, porcelain and marble-effect stoneware, glass and marble mosaics, and natural stone.

	code	minimal line	packaging		pallet
	110208/V	00 white	bag	3 kg	756 kg
	110227/V	07 silver	bag	3 kg	756 kg
	110218/V	06 manhattan	bag	3 kg	756 kg
	110213/V	25 cement gray	bag	3 kg	756 kg
	110252/V	26 anthracite	bag	3 kg	756 kg
	110262/V	27 black	bag	3 kg	756 kg

	code	wood line	packaging		pallet
	110228/V	02 jasmin	bag	3 kg	756 kg
	110217/V	09 bahama beige	bag	3 kg	756 kg
	110232/V	03 beige	bag	3 kg	756 kg
	110332/V	16 hazelnut	bag	3 kg	756 kg
	110328/V	18 desert	bag	3 kg	756 kg
	110331/V	22 caramel	bag	3 kg	756 kg
	110329/V	23 clay	bag	3 kg	756 kg
	110324/V	28 dark brown	bag	3 kg	756 kg
	110332/V	29 mocha	bag	3 kg	756 kg
	110333/V	31 volcano	bag	3 kg	756 kg
	110334/V	32 dune	bag	3 kg	756 kg

NEOFIL COLOR 0-6 mm



Smooth-finish mineral grout with excellent workability and easy cleaning. For joints from 0 to 6 mm. For interior and exterior use. For professional use.

› **Coverage:** see p. 34
› **Thickness:** up to 6 mm
› **Foot traffic:** 24 h

Fields of application: anti-shrinkage, water-repellent, mold-resistant grouting with high abrasion resistance, for joints between ceramic tiles of all types, porcelain and marble-effect stoneware, glass and marble mosaics, and natural stone.

	code	minimal line	packaging		pallet
	110205/V	00 white	bag	5 kg	900 kg
	110281/V	07 silver	bag	5 kg	900 kg
	110215/V	06 manhattan	bag	5 kg	900 kg
	110210/V	25 cement gray	bag	5 kg	900 kg
	110250/V	26 anthracite	bag	5 kg	900 kg

	code	wood line	packaging		pallet
	110225/V	02 jasmin	bag	5 kg	900 kg
	110283/V	09 bahama beige	bag	5 kg	900 kg
	110230/V	03 beige	bag	5 kg	900 kg
	110235/V	16 hazelnut	bag	5 kg	900 kg
	110291/V	18 desert	bag	5 kg	900 kg
	110292/V	22 caramel	bag	5 kg	900 kg
	110293/V	23 clay	bag	5 kg	900 kg
	110265/V	28 dark brown	bag	5 kg	900 kg
	110294/V	29 mocha	bag	5 kg	900 kg
	110204/V	31 volcano	bag	5 kg	900 kg
	110203/V	32 dune	bag	5 kg	900 kg

FUGAKOLOR 1-20 mm



Velvet-finish mineral grout with excellent workability and easy cleaning. For joints from 1 to 20 mm. For interior and exterior use. For professional use.

› **Coverage:** see p. 34
› **Thickness:** 1 to 20 mm
› **Foot traffic:** 24 h

Fields of application: anti-shrinkage, water-repellent, mold-resistant grouting with high abrasion resistance, for joints between ceramic tiles of all types, porcelain and marble-effect stoneware, thin slabs, large formats, klinker, terracotta, glass and marble mosaics, and natural stone.

	code	color	packaging		pallet
	110505	25 cement gray	bag	25 kg	1,500 kg
	110410	25 cement gray	bag	5 kg	900 kg
	110510	06 manhattan	bag	25 kg	1,500 kg
	110415	06 manhattan	bag	5 kg	900 kg
	110450	26 anthracite	bag	5 kg	900 kg
	110494	07 silver	bag	5 kg	900 kg
	110425	02 jasmin	bag	5 kg	900 kg

NEOFIL COLOR 4-20 mm



Coarse-grained mineral grout with excellent workability and easy cleaning. For joints from 4 to 20 mm. For interior and exterior use. For professional use.

› **Coverage:** see p. 35
› **Thickness:** 4 to 20 mm
› **Foot traffic:** 24 h

Fields of application: anti-shrinkage, water-repellent, mold-resistant grouting with high abrasion resistance, for joints between ceramic tiles of all types, porcelain and marble-effect stoneware, large formats, klinker, terracotta, glass and marble mosaics, and natural stone.

	code	color	packaging		pallet
	110305	25 cement gray	bag	25 kg	1,500 kg
	110310	06 manhattan	bag	25 kg	1,500 kg
	110315	26 anthracite	bag	25 kg	1,500 kg

NEOFIL POXY (A+B)

Solvent-free two-component reactive epoxy grout-adhesive, mixed at the time of use. For joints from 2 to 10 mm. For interior and exterior use. For professional use.

› **Coverage:** see p. 34

› **Thickness:** 2 to 10 mm

Fields of application: grouting with high abrasion resistance, anti-shrinkage, waterproof, mold- and stain-resistant, with high chemical resistance, for joints between ceramic tiles of all types, porcelain stoneware, large formats, marble and reconstituted stone, glass and marble mosaics and non-porous natural stone; sealing of industrial floors subject to chemical attack, floors and coverings of laboratories or food industries, swimming pools, worktops and large surfaces subject to frequent washing.



CG2WA EN 13888

CE RG EN 13888

	code	color	packaging		pallet
	240026	00 white	pail	5 kg	320 kg
	240066	06 manhattan	pail	5 kg	320 kg
	240055	25 cement gray	pail	5 kg	320 kg
	240056	03 beige	pail	5 kg	320 kg

NEOFIL POXY PULINET

Detergent for removing epoxy sealant residues, suitable for cleaning floors and coverings after using NEOFIL POXY (A+B). When diluted it is suitable for cleaning particularly dirty ceramic floors. For professional use.

Fields of application: removal of epoxy grout residues after grouting.



	code	color	packaging		pallet
	240025	transparent	pail	5 kg	450 kg

SILCOFLEX 589

One-component neutral-cure silicone sealant that polymerizes at room temperature under the action of atmospheric humidity to form a permanently flexible colored silicone elastomer. For professional use.

› **Coverage:** 3 m with a 10 x 10 mm bead

Fields of application: colored sealing of glass, profiles, mosaics, joints between tiles and bathroom fixtures, perimeter joints on floors and walls, and finishing of window and door elements in coated materials and aluminum.



CE F-EXT-INT-CC EN 15651-1

CE G-CC EN 15651-2

CE XS1 EN 15651-3

	code	color	packaging		pallet
	120171	00 white	cartridge	300 ml	24 pcs/box
	120172	07 silver	cartridge	300 ml	24 pcs/box
	12073	06 manhattan	cartridge	300 ml	24 pcs/box
	120174	25 cement gray	cartridge	300 ml	24 pcs/box
	120175	26 anthracite	cartridge	300 ml	24 pcs/box
	120176	02 jasmin	cartridge	300 ml	24 pcs/box
	120177	09 bahama beige	cartridge	300 ml	24 pcs/box

› SILCOFLEX 589 is available in other colors on request.

SABBIA PIÙ



Polymeric sand for the joints of interlocking pavers. It keeps the paving compact, prevents weed growth, deters insects and avoids the release of dust into the environment. For joints up to 25 mm wide. For professional use.

› **Coverage:** 3.5–8 kg/m^2
› **Depth:** minimum 30 mm
› **Joint width (vehicular):** 5 mm
› **Foot traffic:** 24–48 h
› **Joint width (pedestrian):** 25 mm
› **Light vehicular traffic:** 3 days



LOW DUST

Fields of application: dry sealing of joints in exterior paving, including on slopes, such as driveways, patios, sidewalks and squares made of interlocking pavers, cobblestones, setts and porphyry; vehicular sealing with a maximum joint of 5 mm.

code	color	packaging		pallet
130109	gray	splash bag	25 kg	1,500 kg

SABBIA PIÙ PRIMER



Water-based waterproofer, effective against installation residues. It makes grouting and subsequent cleaning easier without altering the appearance of the materials. Ideal for absorbent materials such as terracotta, klinker, natural stone, reconstructed stone and agglomerates. For professional use.

› **Coverage:** 10–20 m^2 per liter depending on the surface
› **Joint filling:** 24 h



Fields of application: preparation of highly absorbent surfaces before subsequent applications.

code	color	packaging		pallet
140020	white	jerrycan	5 kg	450 kg

PRONTO PORFIDO



Coarse-grained fiber-reinforced mineral mortar with a fluid consistency for excellent workability, compensated shrinkage, low water absorption and high mechanical strength. For joints from 2 to 10 mm. For interior and exterior use. For professional use.

› **Coverage:** 6–15 kg/m^2
› **Thickness:** 10 to 60 mm
› **Foot traffic:** 24 h



Fields of application: grouting of paving made with porphyry slabs and natural stone laid either in random (crazy-paving) patterns or with regular joints, and natural-stone slabs, cubes and setts.

code	color	packaging		pallet
130110	cement gray	bag	25 kg	1,500 kg

PULINET LIQUIDO



Professional scented acid-based liquid descaling detergent. Not suitable for marble and reconstituted stone. For interior and exterior use. For professional use.

Fields of application: removal of cementitious adhesive and sealant residues; cleaning of cementitious stains or haze from ceramic, glazed, single-fired, klinker, porcelain-stoneware, glass-mosaic and terracotta tiles; cleaning of salt and limescale deposits on ceramic tiles; cleaning of efflorescence from the surface of facing bricks.

code	color	packaging		pallet
250045	straw yellow	jerrycan	25 kg	825 kg
250050	straw yellow	jerrycan	5 kg	450 kg
250055	straw yellow	bottle	1 kg	20 pcs/box

PULISOL



Professional scented degreasing detergent in an alkaline solution. Recommended before carrying out an overlaid installation on an existing floor. Not suitable for polished marble and reconstituted stone. For interior and exterior use. For professional use.

Fields of application: gentle cleaning of compact surfaces; glazed, single-fired, klinker, porcelain-stoneware, glass-mosaic and terracotta tiles; removal of smog from concrete surfaces, marble and sandstone.

code	color	packaging		pallet
250067	transparent	jerrycan	5 kg	450 kg

FUGAKOLOR DESIGN 0-6 mm | NEOFIL COLOR 0-6 mm | FUGAKOLOR 1-20 mm

FORMAT	THICKNESS	JOINT WIDTH				
		2 mm	3 mm	4 mm	5 mm	6 mm
cm	mm					
2 x 2	3	0.85	1.30	1.70	2.10	2.50
2.5 x 2.5	3	0.70	1.00	1.35	1.70	2.00
5 x 5	4	0.45	0.67	0.90	1.10	1.34
20 x 20	8	0.22	0.34	0.45	0.56	0.68
20 x 20	14	0.40	0.60	0.78	1.00	1.20
30 x 30	10	0.18	0.28	0.38	0.47	0.56
40 x 40	10	0.14	0.21	0.28	0.35	0.42
50 x 50	10	0.11	0.17	0.23	0.28	0.34
30 x 60	10	0.14	0.21	0.28	0.35	0.42
60 x 60	10	0.10	0.14	0.19	0.23	0.28
20 x 80	10	0.18	0.26	0.35	0.44	0.52
15 x 90	10	0.22	0.33	0.44	0.55	0.65
15 x 120	10	0.21	0.32	0.42	0.52	0.63
45 x 90	10	0.10	0.14	0.19	0.24	0.28
60 x 120	6	0.04	0.06	0.08	0.10	0.13
60 x 120	10	0.07	0.10	0.14	0.18	0.21
40 x 120	6	0.06	0.08	0.12	0.14	0.17
120 x 120	12	0.06	0.08	0.12	0.14	0.17

NEOFIL POXY (A+B)

FORMAT	THICKNESS	JOINT WIDTH				
		3 mm	5 mm	7 mm	9 mm	10 mm
cm	mm					
2 x 2	3	1.44	2.40	3.36	4.32	4.80
2.5 x 2.5	3	1.15	1.15	1.92	3.46	3.84
5 x 5	4	0.77	0.77	1.28	2.30	2.56
10 x 10	6	0.58	0.58	0.96	1.73	1.92
12.5 x 12.5	8	0.61	0.61	1.02	1.84	2.05
10 x 20	8	0.58	0.58	0.96	1.73	1.92
12.5 x 24.5	8	0.46	0.46	0.77	1.39	1.55
15 x 15	8	0.51	0.51	0.85	1.54	1.71
20 x 20	8	0.38	0.38	0.64	1.15	1.28
30 x 30	8	0.26	0.26	0.43	0.77	0.85
60 x 60	10	0.16	0.16	0.27	0.48	0.53
90 x 90	12	0.13	0.13	0.21	0.38	0.43

NEOFIL COLOR 4-20 mm

FORMAT	THICKNESS	JOINT WIDTH								
		3 mm	4 mm	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm
cm	mm									
10 x 10	6	0.58	0.77	1.15	1.54	1.92	2.30	2.69	3.07	3.46
10 x 10	10	0.96	1.28	1.92	2.56	3.20	3.84	4.48	5.12	5.76
12.5 x 12.5	8	0.61	0.82	1.23	1.64	2.05	2.46	2.87	3.28	3.69
10 x 20	8	0.58	0.77	1.15	1.54	1.92	2.30	2.69	3.07	3.46
15 x 15	8	0.51	0.68	1.02	1.37	1.71	2.05	2.39	2.73	3.07
12.5 x 12.5	8	0.48	0.64	0.95	1.27	1.59	1.91	2.22	2.54	2.86
20 x 20	8	0.38	0.51	0.77	1.02	1.28	1.54	1.79	2.05	2.30
20 x 25	8	0.35	0.46	0.69	0.92	1.15	1.38	1.61	1.84	2.07
20 x 25	10	0.43	0.58	0.86	1.15	1.44	1.73	2.02	2.30	2.59
25 x 30	10	0.35	0.47	0.70	0.94	1.17	1.41	1.64	1.88	2.11
30 x 30	8	0.26	0.34	0.51	0.68	0.85	1.02	1.19	1.37	1.54
33 x 33	8	0.23	0.31	0.47	0.62	0.78	0.93	1.09	1.24	1.40
40 x 40	10	0.24	0.32	0.48	0.64	0.80	0.96	1.12	1.28	1.44
30 x 60	10	0.24	0.32	0.48	0.43	0.80	0.96	1.12	1.28	1.44
60 x 60	10	0.16	0.21	0.32	0.34	0.53	0.64	0.75	0.85	0.96
90 x 90	12	0.13	0.17	0.26	0.34	0.43	0.51	0.60	0.68	0.77

FORMULA FOR CALCULATING SEALANT COVERAGE

$$\frac{A+B}{A \times B} \times C \times D \times E^{*} = \ldots\ldots\ldots\ldots \text{ kg/m}^{2}$$

KEY

A and B = tile side dimensions in mm

C = tile thickness in mm

D = joint width in mm

*E = 1.4 – specific gravity (kg/dm^3) of Fugakolor Design 0-6 mm, Neofil Color 0-6 mm and Fugakolor 1-20 mm

*E = 1.6 – specific gravity (kg/dm^3) of Neofil Color 4-20 mm and Neofil Poxy (A+B)



COLMEF®

DRY-TECH

LATEST-GENERATION WATERPROOFING SYSTEMS DESIGNED FOR WATERTIGHTNESS ON EVERY TYPE OF SURFACE AND BUILDING STRUCTURE

IDROLASTIC MONOFLEX

One-component fiber-reinforced cementitious waterproofing membrane: elastic, alkali-resistant and breathable. Over 30% higher yield than two-component systems. For interior and exterior use. For professional use.

› **Coverage:** 1.1 kg/m^2 per mm of thickness
› **Thickness:** 2 to 4 mm

Fields of application: flexible waterproofing of balconies, terraces, bathrooms, showers and swimming pools before laying ceramic tiles with deformable adhesives; restoration of old waterproofing without demolishing the existing floor; waterproofing of cementitious screeds, plaster, existing floors and dimensionally stable natural stone.

code	color	packaging		pallet
CAM 220044	gray	bag	20 kg	1,200 kg
220045	gray	bag	20 kg	1,200 kg



CAM

CE EN 14891

CE CM01P EN 14891

IDROLASTIC (A+B)

Two-component mineral-organic waterproofing membrane, alkali-resistant and breathable. For interior and exterior use. For professional use.

› **Coverage:** 1.6 kg/m^2 per mm of thickness
› **Thickness:** 2 to 2.5 mm

Fields of application: flexible waterproofing of balconies, terraces, roofs, flat roofs, swimming pools and bathrooms before laying ceramic tiles with deformable adhesives; restoration of old waterproofing without demolishing the existing floor; waterproofing and protection of concrete structures (columns, beams, below-grade elements).

code	color	product	packaging		pallet
220050	gray	COMP. A+B	bag + jerrycan 32 kg		1,920 kg
CAM 220046	gray	COMP. B	jerrycan	8 kg	480 kg
220055	gray	COMP. A+B	bag + jerrycan 32 kg		1,920 kg



CAM

CE PI-MC IR EN 1504-2

CE CM02P EN 14891

BETOLASTIC (A+B)

Two-component organic-mineral waterproofing membrane, alkali-resistant and breathable. If required, embed ARMOFLEX S 160 as reinforcing mesh. For interior and exterior use. For professional use.

› **Coverage:** 2.2–2.8 kg/m^2

Fields of application: flexible waterproofing of balconies, terraces, roofs, flat roofs, kitchens and bathrooms before laying ceramic tiles with deformable adhesives; protective treatment of concrete structures (columns, beams, below-grade elements); restoration of old waterproofing.

code	color	product	packaging		pallet
220120	gray	COMP. A+B	pail + bag	20 kg	880 kg



CE PI-MC IR EN 1504-2

CE CM02P EN 14891

KRETESIL

Osmotic-action mineral waterproofing mortar. Resistant to both positive and negative hydraulic pressure. For professional use.

› **Coverage:** 1.5 kg/m^2 per mm of thickness
› **Thickness:** 2 to 4 mm

Fields of application: waterproofing of concrete structures intended to hold water (including drinking water), such as tanks, foundations and tunnels; waterproofing and protection of concrete structures such as columns, beams, below-grade elements and lift pits.

code	color	packaging		pallet
220056	gray	bag	25 kg	1,500 kg



CE MC-IR EN 1504-2

MUREX

Ultra-rapid-setting and hardening cementitious mortar for the immediate sealing of water infiltration.

› **Coverage:** 1.6 kg/dm^3

Fields of application: instant sealing of water leaks in concrete structures such as underpasses, reservoirs, retaining walls and buried structures in general.

code	color	packaging		pallet
220065	gray	pail	5 kg	500 kg



ELASTOGUM FIBRATO

Advanced ready-to-use liquid waterproofing membrane, fiber-reinforced and photo-cross-linking, easy to apply both horizontally and vertically, with permanent elasticity, breathable and UV-resistant, rated for service foot traffic. On large surfaces or cracked substrates, embed ARMOFLEX S 160 as reinforcing mesh. For interior and exterior use. For professional use.

› **Coverage:** 1.8–2.0 kg/m^2 applied in several coats

Fields of application: waterproofing of bathrooms, shower enclosures, saunas, laundries, damp environments, balconies, kitchens and terraces before laying ceramic floors, on both new substrates and over existing floors; waterproofing and protection of exposed concrete structures, chimney flashings, gutters and roofs; protection or maintenance of old waterproofing systems; waterproofing and protection of fiber-cement structures.

code	color	packaging		pallet
200006	white	pail	20 kg	660 kg
200011	gray	pail	20 kg	660 kg
200021	brick red	pail	20 kg	660 kg
200030	white	pail	5 kg	320 kg
200035	gray	pail	5 kg	320 kg
200040	brick red	pail	5 kg	320 kg
200031	white	pail	2.5 kg	250 kg
200036	gray	pail	2.5 kg	250 kg
200041	brick red	pail	2.5 kg	250 kg



CE PI-MC IR EN 1504-2

CE DM01 EN 14891

contributes to SSC5, MRC5 credits (v4.1 BD+C)
IT04-23042504

ELASTOGUM KIT

Kit for waterproofing shower enclosures, bathrooms and kitchens before laying ceramic tiles on both floors and walls with deformable adhesives. For professional use.



code	product	quantity
200050	Elastogum Fibrato gray	5 kg
	G-TEX Strip band	5 m
	Primer A16	1 kg
	Brush	1 pc

ELASTOGUM SCUDOTECH

Advanced ready-to-use liquid waterproofing membrane, easy to apply both horizontally and vertically, with rapid drying, breathability and high adhesion. On large surfaces or cracked substrates, embed ARMOFLEX S 160 as reinforcing mesh. For interior and exterior use. For professional use.



› **Coverage:** 1.8–2.0 kg/m^2 applied in several coats

Fields of application: flexible, permanently elastic waterproofing of bathrooms, shower enclosures, saunas, laundries, damp environments, balconies, kitchens and terraces before laying ceramic floors, on both new substrates and over existing floors; protection or maintenance of old waterproofing overlaid on existing floors without demolition.



CE PI-MC IR EN 1504-2

CE DM01 EN 14891

code	color	packaging		pallet
200051	green	pail	15 kg	480 kg
200052	green	pail	7 kg	448 kg

ELASTOGUM REFLEX

One-component fiber-reinforced liquid waterproofing membrane based on acrylic resins: heat-reflective, with high reflectance and emissivity.



› **Coverage:** 1.2 l/m^2 (dry film thickness approx. 1,000 microns in 2 or more coats)

Fields of application: waterproofing of roofs, balconies, terraces and flat roofs, reducing the temperature of exterior surfaces and interior spaces and dissipating accumulated heat.



code	color	packaging		pallet
200054	white	pail	14 L	—
200055	white	pail	5 L	—

IDROSIL S



Advanced water-repellent impregnator with a high degree of penetration, breathable, with a pronounced beading effect, based on silane-siloxane resins dissolved in solvent. For exterior use. For professional use.

› **Coverage:** 0.2–1.0 l/m^2

Fields of application: protection from weathering and freeze-thaw cycles of absorbent mineral surfaces, to prevent the growth and spread of mold and moss; water-repellent protection of exposed concrete structures, undecorated cementitious plaster, and facing bricks and concrete blocks; protection of masonry and architectural and ornamental elements in natural stone.

code	color	packaging		pallet
210019	transparent	jerrycan	5 L	4 pcs/box
210022	transparent	bottle	1 L	4 pcs/box

IDROSIL E



Advanced water-based water-repellent impregnator with a high degree of penetration: transparent, odorless and breathable, with a pronounced beading effect, based on water-repellent silicone resins. For interior and exterior use. For professional use.

› **Coverage:** 0.2–1.0 l/m^2

Fields of application: protection from weathering of absorbent mineral surfaces; protection from freeze-thaw cycles of absorbent cementitious surfaces, to prevent the growth and spread of mold and moss while counteracting the effects of carbonation; water-repellent protection of exposed concrete structures, undecorated cementitious plaster, and facing bricks and concrete blocks; protection of masonry and architectural and ornamental elements in natural stone.

code	color	packaging		pallet
210060	white	jerrycan	25 L	800 L
210061	white	jerrycan	5 L	400 L

AQUAZERO TERRAZZA



Innovative consolidating protector: water-repellent, breathable and transparent. It counteracts the formation of efflorescence and mold. Solvent-based. For exterior use. For professional use.

› **Coverage:** 0.2–1.0 l/m^2

Fields of application: water-repellent impregnation treatment to restore waterproofing and block water infiltration and seepage on tiled terraces and balconies, even with surface cracks up to one millimeter; protective impregnation treatment for cementitious joints between ceramic tiles.

code	color	packaging		pallet
210011	transparent	jerrycan	5 L	4 pcs/box
210012	transparent	bottle	1 L	4 pcs/box

ARMOFLEX S 160



Advanced alkali-resistant glass-fiber mesh. For interior and exterior use. For professional use.

› **Weight:** 160 g/m^2
› **Mesh size:** 4x4 mm
› **Packaging:** roll 50 m^2

Fields of application: reinforcing mesh in waterproofing and concrete-protection systems using the elasto-cementitious membranes IDROLASTIC (A+B), IDROLASTIC MONOFLEX, BETOLASTIC A+B, ELASTOGUM FIBRATO and ELASTOGUM SCUDOTECH; reinforcing mesh for producing reinforced skim coats with RASOTECH cementitious skim coats.

code	format	packaging		pallet
270006	1 x 50 m	roll	50 m^2	1,500 m^2

HD ONE



Moisture-curing polyurethane waterproofer with LC-Technology, which prevents bubble formation and product emissions during drying. For professional use.

› **1st coat:** approx. 0.4 kg/m^2
› **2nd coat:** approx. 0.7 kg/m^2
› **3rd coat:** approx. 0.7 kg/m^2 as a finish

Fields of application: waterproofing of flat and pitched roofs; waterproofing of below-grade walls under positive pressure; waterproofing even without the use of a primer.

code	color	packaging		pallet
200053	gray	pail	21 kg	693 kg

CE EN 1504-2

GEOSOL PLUS



One-component self-leveling liquid waterproofer based on moisture-curing polyurethane resin. Excellent mechanical strength and outstanding crack-bridging properties. For professional use.

› **Coverage:** 2.0–2.5 kg/m^2 applied in at least two coats, depending on the intended cycle

Fields of application: waterproofing of concrete roofs in general, including over old bituminous membranes (smooth or slate-finished).

code	color	packaging		pallet
200180	gray	pail	25 kg	500 kg
200181	white	pail	25 kg	500 kg

CE EN 1504-2

GEOSOL SOLVENTE

Solvent compatible with most polymer resins in non-aqueous dispersion. Useful for thinning GEOSOL PLUS and for cleaning tools used during application. For professional use.

Fields of application: thinning of GEOSOL PLUS; cleaning of the substrate before applying GEOSOL-range products; cleaning of tools after using GEOSOL-range products.



code	color	packaging		pallet
200185	transparent	pail	25 L	825 L

GEOSOL SIGIL FLEX

One-component moisture-curing polyurethane sealant-adhesive with rapid hardening and a medium/high elastic modulus.

› **Thickness:** up to 35 mm
› **Foot traffic:** 24 h

Fields of application: ideal for sealing and waterproofing movement joints, cracks and fissures; sealing and bonding of steel or glass sheets, wood, OSB, MDF, laminates, plywood, brick, stone and ceramics, porcelain stoneware, terracotta, marble, cement, fiber-cement and concrete panels.



CE EN 15651

code	color	packaging	
240007	gray	sausage 600 cc	20 pcs/box

GEOSOL PRIMER BT

One-component solvent-based moisture-curing polyurethane primer. For professional use.

› **Coverage:** 0.15–0.40 kg/m^2 depending on the intended use

Fields of application: preparation of substrates before waterproofing concrete roofs and where a bituminous membrane (smooth or slate-finished) is present.



code	color	packaging		pallet
200187	neutral	pail	20 kg	400 kg

GEOSOL FINITURA NEUTRO

Elastomeric protective coating based on transparent, tintable polyurethane resin, UV-stable and resistant to mechanical and chemical-physical stresses. For professional use.

› **Coverage:** 0.30–0.80 kg/m^2 depending on the intended use

› Solvent-based color paste (in 4 kg packs) available on order; delivery times to be agreed.

Fields of application: colored or transparent protection for cement, microcement and polyurethane-resin floors; a finish where high corrosion resistance and resistance to seawater and UV are required.



code	color	packaging		pallet
200182	transparent	pail	20 kg	400 kg

ARMOFLEX MAT150



Glass-fiber fabric specifically for liquid waterproofing systems. It significantly increases mechanical resistance to shrinkage of the underlying substrate and also improves the puncture resistance of the waterproofing system. For professional use.

Fields of application: compatible with most liquid waterproofers; to be embedded between the first and second coats of material.

code	format	packaging		pallet
200192	1 x 40 m	roll	40 m^2	1,200 m^2

WATERSTOP B20



Hydro-expansive bentonite waterstop based on natural bentonite. For professional use.

code	packaging	
270795	roll	30 m

ADESIL PVC 125 gr



Technical adhesive, guaranteed for the watertight welding of PVC pipes and fittings. For professional use.

code	color	packaging		pallet
250080	red	cartridge	125 g	100 pcs/box

EPOADHESIVE



Two-component thixotropic epoxy-resin adhesive with rapid hardening, for structural bonding in general.

› **Coverage:** 2.0 kg/m^2 per mm of thickness

Fields of application: repair and filling of concrete elements, anchoring of pins and tie-rods into concrete, bonding of precast concrete elements, iron/wood, iron/iron and iron/cement bonding, and bonding of the main plastic materials.

code	color	packaging		pallet
240057	gray	pail + pail	5 kg	500 kg

Geodry Line®

Geodry is Colmef's complete turnkey waterproofing system for balconies, terraces, roofs, swimming pools and wellness areas. It comprises the G-TEX membranes, adhesives and sealants, protective coatings, profiles and accessories.

The G-TEX membranes integrate into every application and enable architectural solutions that are difficult to waterproof with traditional systems:

- **without compression layers**
- **under raised or floating floors**
- **between different materials**
- **over radiant heating systems**
- **on substrates with vapor pressure**
- **on cracked substrates**
- **for green roofs**
- **on below-grade walls**
- **in below-ground spaces**



The Geodry system solves the main problems that arise during installation and offers designers flexibility and tailor-made solutions.

NO WEATHER INTERFERENCE

During installation, adverse weather and rainfall do not compromise the integrity of the waterproofing.

NO SITE DOWNTIME

There is no waiting time between installation phases. The covering can be laid after just 4 hours.

GUARANTEED AT CRITICAL POINTS

Accessories and special pieces for corners, edges and connections to drainage systems.

NO SPECIAL EQUIPMENT

Ordinary tools are all you need. You can work anywhere, simply and safely.

DIRECT TILING

The systems can be tiled directly with any ceramic finish, thanks to dedicated adhesives.

ZERO RISK FOR THE INSTALLER

Prefabricated membranes guarantee the continuity of the waterproof layer.

FLEXIBLE SYSTEMS FOR TAILOR-MADE SOLUTIONS

Geodry means solutions that cover the entire application cycle and resolve, right from the design stage, the critical issues that can arise on site. The Geodry systems combine the functional and performance innovation of the individual products with the quality of their integration and installation. The G-TEX membranes integrate into every application and enable architectural solutions that are difficult to waterproof with traditional systems.



G-TEX Active



FPO waterproofing membrane for surfaces with no movement or expansion joints in the substrate.

»» WATERPROOF
»» UNCOUPLING
»» ELASTIC
»» FLEXIBLE
»» DEFORMABLE
»» CRACK-BRIDGING ABILITY
»» DIMENSIONAL STABILITY -40 °C / +80 °C

Ideal for:

»» SHOWER ENCLOSURES
»» BATHROOMS
»» WELLNESS AREAS
»» BALCONIES
»» SMALL TERRACES

Possible finishes: ceramic coverings, porcelain stoneware, ceramic and glass mosaics, natural stone, reconstructed stone, and resilient, protective and decorative materials.

G-TEX ACTIVE

Multilayer FPO polymeric membrane: waterproof, uncoupling, elastic, flexible and deformable, with crack-bridging ability and dimensional stability between -40 °C and +80 °C. For professional use.

› **Thickness:** 0.52 mm
› **Weight:** 350 g/m^2
› **Installation:** overlapped or butt-jointed

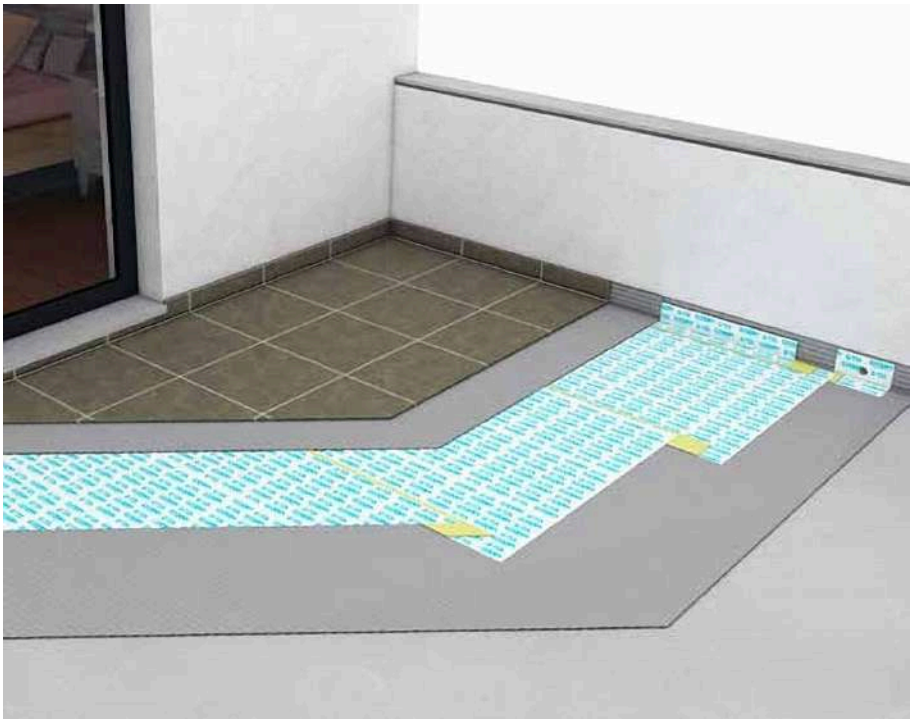
CE EN 13956

Fields of application: waterproofing of shower enclosures, bathrooms, wellness areas, balconies and small terraces before laying ceramic coverings and resilient, protective and decorative materials.

code	format	packaging
600005	1.2 x 25 m	30 m^2

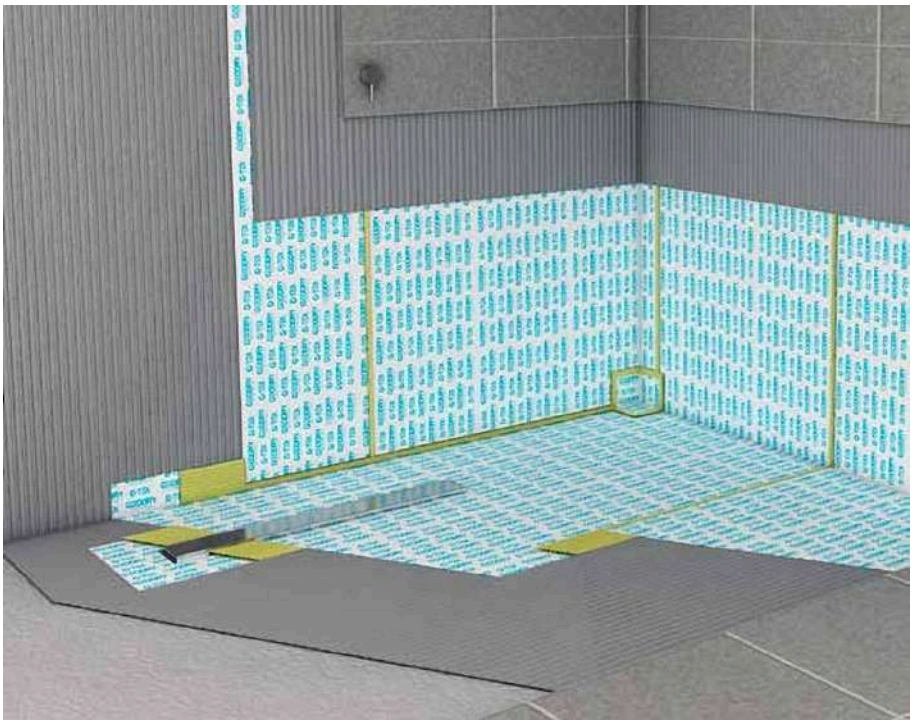
WATERPROOFING OF BALCONIES OR SMALL TERRACES AND SUBSEQUENT LAYING OF CERAMIC FLOORING

1. SUBSTRATE
2. AQUABOND EXTRAFLEX
3. G-DRAIN HD
4. G-TEX ACTIVE
5. AQUAFIX ULTRA (A+B)
6. G-TEX STRIP H20
7. AQUABOND EXTRAFLEX
8. CERAMIC FLOORING



WATERPROOFING OF SHOWER ENCLOSURES OR WELLNESS AREAS AND SUBSEQUENT LAYING OF CERAMIC WALL COVERING

1. SUBSTRATE
2. AQUABOND EXTRAFLEX
3. AQUA-GO LINEAR REVERSE
4. G-TEX ACTIVE
5. AQUAFIX ULTRA (A+B)
6. G-TEX STRIP CORNER 90
7. AQUABOND EXTRAFLEX
8. CERAMIC WALL COVERING



G-TEX Airfull



FPO waterproofing membrane, ideal for substrates with possible vapor pressure.

- »» WATERPROOF
- »» UNCOUPLING
- »» ANTI-FRACTURE
- »» ELASTIC
- »» FLEXIBLE
- »» VAPOR-DIFFUSION CONTROL
- »» CRACK-BRIDGING ABILITY
- »» DIMENSIONAL STABILITY -40 °C / +80 °C

Ideal for:

- »» SWIMMING POOLS AND TANKS
- »» ROOFS
- »» FLAT ROOFS
- »» TERRACES
- »» LARGE SURFACES

Possible finishes: ceramic coverings, porcelain stoneware, ceramic and glass mosaics, natural stone, reconstructed stone, resilient, protective and decorative materials, and raised / floating floors.

G-TEX AIRFULL

Multilayer FPO polymeric membrane: waterproof, uncoupling, with vapor-diffusion control, anti-fracture, elastic and flexible, with a multilayer structure, crack-bridging ability and dimensional stability between -40 °C and +80 °C. Can be used on any type of substrate, including cracked ones. For professional use.

› **Thickness:** 1.25 mm
› **Weight:** 540 g/m^2
› **Installation:** butt-jointed

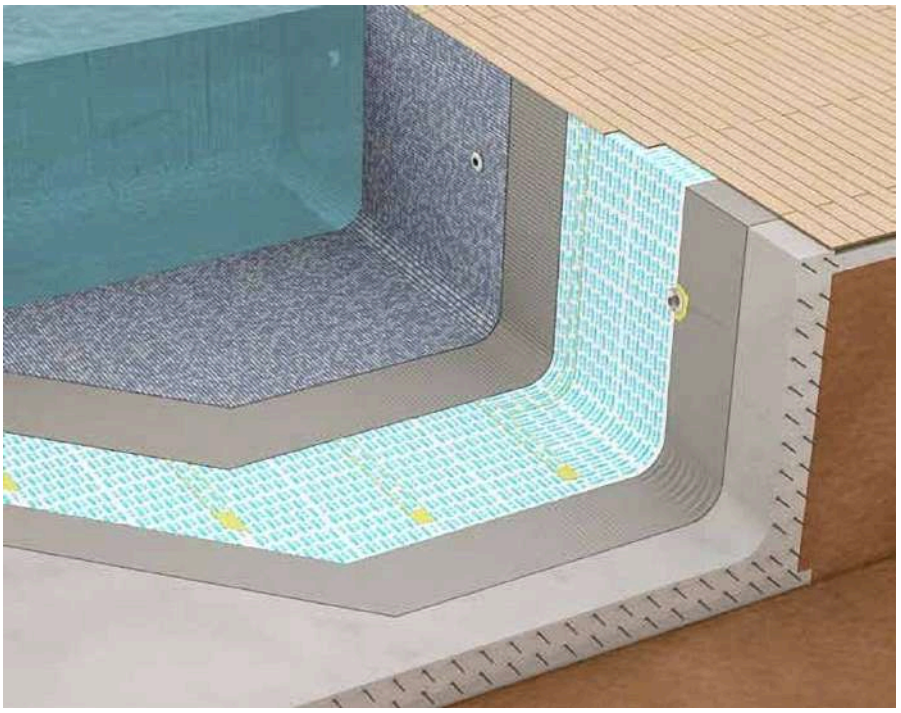
CE EN 13956

Fields of application: watertight waterproofing of swimming pools, tanks, reservoirs, roofs, flat roofs, terraces and surfaces of any type and size, before laying ceramic coverings and resilient, protective and decorative materials.

code	format	packaging
600007	1.5 x 25 m	37.5 m^2

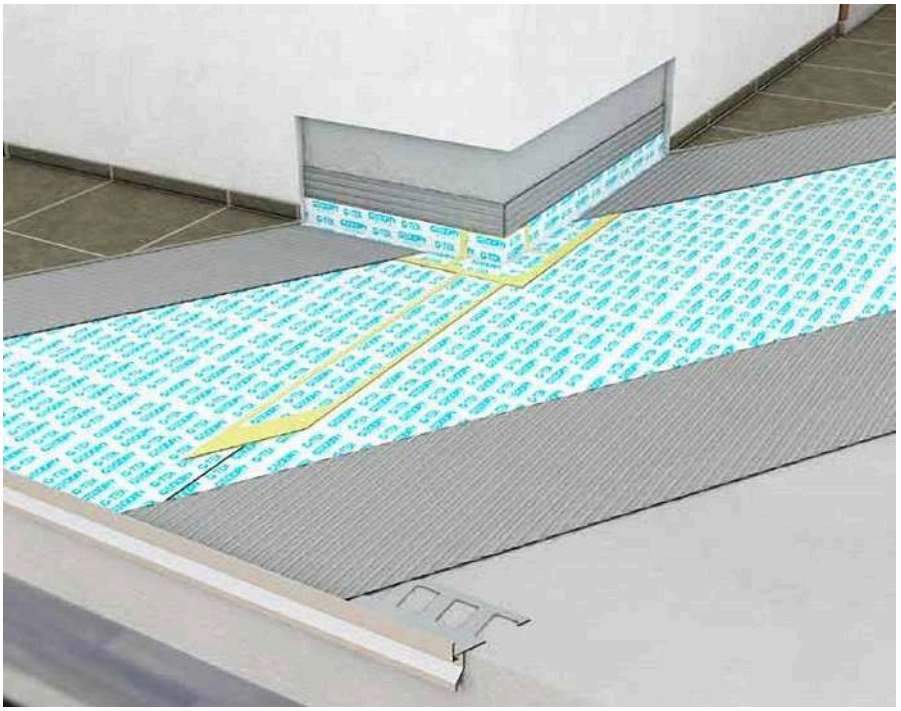
WATERPROOFING OF SWIMMING POOLS OR TANKS AND SUBSEQUENT LAYING OF CERAMIC WALL COVERING

1. SUBSTRATE
2. AQUASAFE ULTRATECH
3. G-TEX AIRFULL
4. AQUAFIX PRIMER + AQUAFIX ULTRA (A+B)
5. G-TEX STRIP H12
6. AQUAFIX HYBRID
7. AQUASAFE ULTRATECH
8. CERAMIC WALL COVERING



WATERPROOFING OF LARGE SURFACES AND SUBSEQUENT LAYING OF CERAMIC FLOORING

1. SUBSTRATE
2. AQUABOND EXTRAFLEX
3. G-BOARD L-50
4. G-TEX AIRFULL
5. AQUAFIX ULTRA (A+B)
6. G-TEX STRIP H 12
7. G-TEX STRIP H 20
8. G-TEX STRIP CORNER 270
9. AQUABOND EXTRAFLEX
10. CERAMIC FLOORING



G-TEX STRIP H12

Elastic alkali-resistant FPO waterproofing tape, 12 cm high.

Fields of application: sealing of the butt joints between G-TEX membranes.

code	format	packaging	
600004	0.12 x 25 m	roll	25 m



G-TEX STRIP H20

Elastic alkali-resistant FPO waterproofing tape, 20 cm high.

Fields of application: sealing of wall-floor junctions of G-TEX membranes.

code	format	packaging	
600003	0.20 x 25 m	roll	25 m



G-TEX STRIP CORNER 90

Elastic alkali-resistant FPO waterproofing tape, shaped to 90°.

Fields of application: sealing of floor-to-wall connections at 90-degree corners.

code	model	packaging	
600012	90	bag	2 pcs



G-TEX STRIP CORNER 270

Elastic alkali-resistant FPO waterproofing tape, shaped to 270°.

Fields of application: sealing of floor-to-wall connections at 270-degree corners.

code	model	packaging	
600013	270	bag	2 pcs



AQUABOND EXTRAFLEX

High-performance mineral cementitious adhesive with strong water-repellent properties, zero vertical slip, extended open time and full wetting. For professional use.

› **Coverage (membrane laying):** 3.0 kg/m^2

› **Coverage (tile laying):** 5.0 kg/m^2

Fields of application: bonding of G-TEX membranes on cementitious substrates and over existing ceramic floors; laying of ceramic tiles of any type and size over waterproofing made with G-TEX membranes and on all substrates commonly used in construction.

code	color	packaging		pallet
600011	gray	bag	25 kg	1,500 kg





CE C2TE S1 EN 12004

AQUASAFE ULTRATECH

Variable-rheology high-performance mineral cementitious adhesive with strong water-repellent properties, zero vertical slip, extended open time and full wetting. Suitable for structures in continuous contact with water. For professional use.

› **Coverage (membrane laying):** 3.0 kg/m^2

› **Coverage (tile laying):** 5.0 kg/m^2

Fields of application: bonding, under continuous immersion, of G-TEX Airfull membrane on cementitious substrates and over existing ceramic floors; laying, under continuous immersion, of ceramic tiles of any type and size over waterproofing made with G-TEX Airfull membrane and on all substrates commonly used in construction.





CE C2TE S1 EN 12004

code	color	packaging		pallet
600032	gray	bag	25 kg	1,500 kg

AQUAFIX ULTRA (A+B)

Two-component reactive adhesive, free of solvents and hazardous substances, with excellent resistance to aging and weathering. For professional use.

› **Coverage:** 400–500 g/linear meter of strip

Fields of application: bonding and sealing of the overlaps between G-TEX membranes and of all G-TEX Strip elements; bonding and sealing of G-TEX membranes on non-absorbent surfaces such as metal and plastic, and on synthetic substrates and treated or water-sensitive wood.



code	color	packaging		pallet
600097	beige	pail + bottle	5 kg	500 kg

AQUAFIX HYBRID

Elastic moisture-curing hybrid thixotropic sealant-adhesive. For professional use.

› **Coverage:** 1.5 kg/dm^3
› **Cartridge coverage:** 2.9 m with a 10 x 10 mm bead

Fields of application: bonding and sealing of G-TEX membranes on any type of metal, plastic, synthetic or cementitious surface, including damp ones.

code	color	packaging	qty
600033	gray	cartridge 290 ml	12 pcs/box



CE EN 15651-1
CE EN 15651-3
CE EN 15651-4

AQUA-GO LINEAR REVERSE

Kit for waterproofing flush-to-floor showers, with a lateral siphoned PP drain, a stainless-steel grate body and a heat-welded flange made from G-TEX Active membrane measuring 120 cm x 200 cm, with the drain positioned 40 cm from the short side. Double-sided grate finish: stainless steel or tileable with ceramic tiles.

Fields of application: water drainage on terraces, balconies and bathrooms, ensuring continuity of the waterproofing.

code	model	A	B	C	D	E	F	qty
		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	
600105	60	600	61	598	52	50	40	1 pc
600106	70	700	61	698	52	50	40	1 pc
600107	80	800	61	798	52	50	40	1 pc
600108	90	900	61	898	52	50	40	1 pc




STAINLESS STEEL


TILEABLE

AQUA-GO SQUARE



Kit for waterproofing flush-to-floor showers, with a lateral siphoned PP drain, a stainless-steel grate body and a heat-welded flange made from G-TEX Active membrane measuring 120 cm x 120 cm, with the drain positioned in the center. Finish: stainless steel.

Fields of application: water drainage on terraces, balconies and bathrooms, ensuring continuity of the waterproofing.

code	model	A	B	CØ	DØ	qty
		(mm)	(mm)	(mm)	(mm)	
600039	square	100	100	50	40	1 pc

AQUA-GO LATERAL



Kit for floor waterproofing, with a lateral PP drain, a telescopic extension, an anti-odor trap and a heat-welded flange made from G-TEX Active membrane measuring 40 cm x 40 cm. Grate finish: stainless steel. Grate size: 100 x 100 mm.

Fields of application: water drainage on terraces, balconies and bathrooms, ensuring continuity of the waterproofing.

code	model	for pipes	A	B	C	D	E	qty
		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	
600060	50	Ø 50	230	49.5	130	70	89.9	1 pc
600061	75	Ø 75	230	73.1	130	90	89.9	1 pc
600062	90	Ø 90	230	88.6	130	120	89.9	1 pc

AQUA-GO VERTICAL



Kit for floor waterproofing, with a vertical PP drain, a telescopic extension, an anti-odor trap and a heat-welded flange made from G-TEX Active membrane measuring 40 cm x 40 cm. Grate finish: stainless steel. Grate size: 100 x 100 mm.

Fields of application: water drainage on terraces, balconies and bathrooms, ensuring continuity of the waterproofing.

code	model	for pipes	A	B	C	D	qty
		(mm)	(mm)	(mm)	(mm)	(mm)	
600063	50	Ø 50	230	42	200	43.3	1 pc
600064	75	Ø 75	230	69.9	200	70.7	1 pc
600065	82	Ø 82	230	75.5	200	76.8	1 pc
600066	90	Ø 90	230	83.9	200	85.4	1 pc
600067	100	Ø 100	230	94	200	95	1 pc

G-DRAIN HD



Horizontal or vertical drain outlet with circular section and a heat-welded flange made from G-TEX Active membrane measuring 40 cm x 40 cm.

Fields of application: water drainage on terraces and balconies, ensuring continuity of the waterproofing.

code	model	outlet Ø	length	G-TEX format	qty
		(mm)	(mm)	(cm)	
600030	HD 75 horiz/vert	75	300	40 x 40	1 pc
600030/P	HD 80 horiz/vert	80	500	40 x 40	1 pc
600030/Q	HD 100 horiz/vert	100	500	40 x 40	1 pc

G-DRAIN HR



Horizontal drain outlet with rectangular section and a heat-welded flange made from G-TEX Active membrane measuring 40 cm x 40 cm.

Fields of application: water drainage on terraces and balconies, ensuring continuity of the waterproofing.

code	model	outlet	length	G-TEX format	qty
		(mm)	(mm)	(cm)	
600030/B	HR 57	57 x 46	347	40 x 40	1 pc

ESALATORE (VENT)

Vent with a diameter of 75 mm and a height of 200 mm, with a heat-welded flange made from G-TEX Active membrane measuring 40 cm x 40 cm.

Fields of application: allows excess vapor to escape.

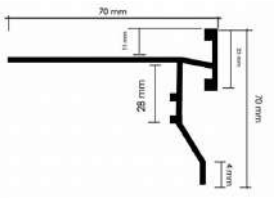


code	outlet Ø	height	G-TEX format	qty
	(mm)	(mm)	(cm)	
600031	75	200	40 x 40	1 pc

G-BOARD L-50

Perimeter profile in painted aluminum. The profile section forms a perforated drainage channel to facilitate water discharge. Supplied with special pieces such as a 90° external corner, a 270° internal corner and a connecting joint.





code	item	color	dimensions	qty
270681	profile	white	2.70 m	1 pc
270701	profile	gray	2.70 m	1 pc
270704	profile	anthracite	2.70 m	1 pc
270682	external corner 90°	white	25 x 25 cm	1 pc
270702	external corner 90°	gray	25 x 25 cm	1 pc
270706	external corner 90°	anthracite	25 x 25 cm	1 pc
270671	internal corner 270°	white	25 x 25 cm	1 pc
270680	internal corner 270°	gray	25 x 25 cm	1 pc
270685	internal corner 270°	anthracite	25 x 25 cm	1 pc
270683	joint	white	25 x 25 cm	1 pc
270703	joint	gray	25 x 25 cm	1 pc
270707	joint	anthracite	25 x 25 cm	1 pc

Color chart:

- White RAL 9010
- Gray RAL 7038
- Anthracite RAL 7016

› Available in the colors: white, gray and anthracite.



COLMEF®

WALL-TECH

TECHNOLOGICAL CEMENTITIOUS AND LIME MORTARS FOR THE REPAIR, RENOVATION, REINFORCEMENT AND RESTORATION OF REINFORCED-CONCRETE AND MASONRY STRUCTURES

MALTA X10

Fiber-reinforced masonry mortar, class M 10, lime- and cement-based, certified to UNI EN 998-2, with high technical and mechanical performance, suitable for building structural masonry, including reinforced masonry.

› **Coverage:** approx. 18–20 kg/m^2 per cm of thickness
› **Maximum grain size:** 3 mm

Fields of application: bedding of any type of brick and/or block for exterior or interior masonry, hand-patching of renders, filling of chases for electrical and plumbing systems, and fixing of frames.

code	color	packaging		pallet
100503	gray	bag	25 kg	1,500 kg



CE G-M 10 EN 998-2

NEOFIL BLOCK

Thixotropic mineral adhesive-skim coat with excellent workability. Ideal for cellular concrete blocks. For interior and exterior use. For professional use.

› **Coverage as adhesive:** 3–5 kg/m^2
› **Coverage as skim coat:** 1.4 kg/m^2 per mm of thickness

Fields of application: high-strength laying and subsequent skimming of cellular concrete blocks, expanded-clay blocks and thermal panels for infill walls or partitions; skimming of cementitious renders or concrete surfaces.

code	color	packaging		pallet
150005	white	bag	25 kg	1,500 kg



CE GP-CS III EN 998-1

CE G-M 1 EN 998-2

VETROMIX

Mineral mortar with excellent workability, strongly adhesive, with compensated shrinkage, low water absorption and a perfectly white, high-quality finish. It contains spheroidal aggregates that reduce the risk of damaging the surface of the glass block. For interior and exterior use. For professional use.

› **Coverage:** 18 kg/m^2

Fields of application: bonding of glass blocks of any shape and size on vertical walls; final sealing of glass blocks.

code	color	packaging		pallet
100088	white	bag	25 kg	1,500 kg
100089	white	bag	10 kg	1,500 kg



CE G-M 10 EN 998-2

RAPIDIT



Mineral mortar with ultra-rapid setting and hardening (3 minutes). Ready for service just 2-3 hours after application. For interior and exterior use. For professional use.

› **Coverage:** 1.8 kg/m^2 per cm of thickness

Fields of application: extra-rapid, high-strength fixings; small sealing of cracks or chases; fixing of window/door frames, profiles and corner beads; fixing of electrical and thermo-plumbing systems, junction boxes, pipes and sockets; fixing of posts, railings, metal fences and fixing brackets.

code	color	packaging		pallet
170004	gray	bag	25 kg	1,500 kg
170008	gray	bag	5 kg	900 kg

TERMIX



Technical refractory super-mortar with rapid setting and hydration and high thermal resistance (1,000 °C). High alumina content. For professional use.

› **Coverage:** 1.9 kg/L

Fields of application: assembly of refractory elements in all heat-resistant works for residential use; laying of refractory bricks and precast refractory elements for building fireplaces, ovens, flues and hoods.

code	color	packaging		pallet
160005	gray	bag	10 kg	1,500 kg
160004	gray	bag	5 kg	900 kg

MALTA REFRATTARIA



Technical refractory mortar with rapid setting and hydration and good thermal resistance (700 °C). Medium alumina content. For professional use.

› **Coverage:** 1.9 kg/L

Fields of application: assembly of refractory elements in all heat-resistant works for residential use; laying of refractory bricks and precast refractory elements for building fireplaces, ovens, flues and hoods.

code	color	packaging		pallet
160025	gray	bag	10 kg	1,500 kg

ANTIQUA “ANTICO RINZAFFO”

Fiber-reinforced mineral mortar with excellent workability, low water absorption and compensated shrinkage. High adhesive capacity, excellent thixotropy and resistance to weathering. For interior and exterior use. For professional use.

› **Coverage:** 4–12 kg/m^2 depending on the size of the cavities

Fields of application: pointing and filling of joints in natural-stone or facing-brick masonry; building of natural-stone or brick masonry; bedding of brick, blocks and natural stone for building partitions; creation and repair of colored weather-resistant renders.



code	grain size	color	packaging		pallet
130130	3 mm	ivory	bag	25 kg	1,500 kg
130125	3 mm	ocher	bag	25 kg	1,500 kg
130115	3 mm	gray	bag	25 kg	1,500 kg

CE GP-CS I EN 998-1

CE G-M 1 EN 998-2

ANTIQUA FINE “ANTICO RINZAFFO”

Fine-grained fiber-reinforced mineral mortar with excellent workability, low water absorption and compensated shrinkage. High adhesive capacity, excellent thixotropy and resistance to weathering. For interior and exterior use. For professional use.

› **Coverage:** 4–12 kg/m^2 depending on the size of the cavities

Fields of application: pointing and filling of joints in natural-stone or facing-brick masonry; building of natural-stone or brick masonry; bedding of brick, blocks and natural stone for building partitions; creation and repair of colored weather-resistant renders.



code	grain size	color	packaging		pallet
130170	1.2 mm	ivory	bag	25 kg	1,500 kg
130175	1.2 mm	ocher	bag	25 kg	1,500 kg

CE GP-CS I EN 998-1

CE G-M 1 EN 998-2

INTONACO FR 12 FIBRORINFORZATO

Fiber-reinforced base render, lime- and cement-based, formulated with selected raw materials. For exterior and interior use.

› **Coverage:** 13 kg/m^2 per cm of thickness
› **Maximum grain size:** 1.2 mm

Fields of application: application of interior and exterior base renders on buildings, over brick, solid and perforated bricks, concrete blocks, concrete structures or mixed masonry.

code	color	packaging		pallet
100502	gray	bag	25 kg	1,500 kg



CE GP-CS II EN 998-1

RASANTE FR 0.6

Fine-finish skim coat, lime- and cement-based, formulated with selected raw materials. For exterior and interior use.

› **Coverage:** 1.3 kg/m^2 per mm of thickness
› **Maximum grain size:** 0.6 mm

Fields of application: leveling and finishing of unevenness and irregularities on traditional or pre-mixed renders, new or existing, in residential, commercial and industrial buildings.

code	color	packaging		pallet
100507	gray	bag	25 kg	1,500 kg
100508	white	bag	25 kg	1,500 kg



CE GP-CS II EN 998-1



EPOFLOOR IN RISANAMURO

Synthetic resin with high penetrating power. For interior and exterior use. For professional use.

› **Coverage:** 0.25–0.3 L/m per cm of masonry thickness

Fields of application: creation of water-repellent chemical barriers inside damp masonry affected by rising damp through capillary action.

code	color	packaging		pallet
220081	colorless	jerrycan	5 L	1 pc/box



DEUMIX RISANAMURO ANTISALE

Water-based high-penetration impregnator, salinity inhibitor. For interior and exterior use. For professional use.

› **Coverage:** 0.4–0.8 kg/m^2

Fields of application: impregnation of mineral or cementitious substrates before applying DEUMIX PRONTO NHL 3.5; impregnator to be used before applying restorative or dehumidifying renders, wet-on-wet, as an anti-salt treatment.

code	color	packaging		pallet
220086	white	jerrycan	5 kg	450 kg



DEUMIX PRONTO NHL 3.5

Mineral render based on NHL 3.5 natural lime and ecological lightweight aggregates, fiber-reinforced and highly breathable. For interior and exterior use. For professional use.

› **Coverage:** 10 kg/m^2 per cm of thickness

Fields of application: restoration of damp masonry subject to the disruptive action of rising damp and the formation of salt efflorescence; reconstruction of old renders degraded by weathering; application of new dehumidifying renders on stone, brick, tuff and terracotta masonry.

code	color	packaging		pallet
220076	light beige	bag	25 kg	1,500 kg
220078	light beige	bag	25 kg	1,500 kg



CAM

CE R-CS II EN 998-1

DEUMIX FINITURA



Fine-grained lightweight mineral skim coat, highly breathable, with very high water-vapor permeability, strong water repellency and excellent mechanical strength. Maximum applicable thickness 5 mm. For interior and exterior use. For professional use.

› **Coverage:** 1.4 kg/m^2 per mm of thickness

Fields of application: finishing skim of dehumidifying renders made with DEUMIX PRONTO NHL 3.5 render; finishing skim of old renders degraded by weathering; finishing skim of new renders on terracotta, stone, brick and tuff masonry.

code	color	packaging		pallet
220079	white	bag	25 kg	1,500 kg

CE GP-CS III EN 998-1

CALCECOMFORT ABITA



Natural dehumidifying thermal render based on pure NHL 3.5 lime, highly breathable, anti-condensation, energy-efficient and fiber-reinforced. Ideal for green building. For interior and exterior use. For professional use.

› **Coverage:** 6.5 kg/m^2 per cm of thickness
› **Maximum grain size:** 1.5 mm
› **Maximum applicable thickness:** 4 cm

Fields of application: breathable, protective rendering of infill masonry on substrates such as terracotta, brick, tuff, stone, concrete, cellular concrete, wood-cement and mixed substrates.

code	color	packaging		pallet
100532	beige	bag	15 kg	1,080 kg
100531	beige	bag	15 kg	1,080 kg

CAM

CE T-CS II EN 998-1

Air System

Air System is our innovative patented ventilation system, guaranteed for the renovation of damp walls or walls affected by rising damp through capillary action. It allows renders to be applied or reconstructed- or natural-stone coverings to be laid on damp surfaces, preventing the formation of mold and salt efflorescence through diffuse micro-ventilation.

Key:

1. CEMENTITIOUS SUBSTRATE
2. AIR PLAST
3. FIXING PLUGS
4. GALVANIZED MESH
5. ADHESIVE
6. STONE COVERING
7. VENTO “L”



code	components	packaging
290007	AIR PLAST	roll 12.00 m^2
	GALVANIZED MESH 2.5 x 2.5	sheet 100 x 200 cm 12.00 m^2
	VENTO “L”	box 50 pcs
	FIXING PLUGS	box 100 pcs

AIR PLAST

Made of 100% recycled plastic with a corrugated profile, a 10 mm pitch and an 80 cm height. It allows both horizontal and vertical ventilation thanks to micro-perforations. Pre-coupled with a breathable, water-repellent polypropylene membrane. Lightweight and easy to apply on any substrate.

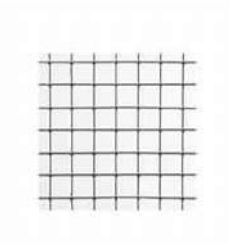
packaging	m^2
roll	12.00 (0.8 x 15 m)



GALVANIZED MESH

Galvanized mesh with a 2.5 x 2.5 cm mesh size and a 100 cm height. It serves as a support for any type of covering and render.

packaging	m^2
sheet 100 x 200 cm	12.00



VENTO “L”

L-shaped element made of 100% recycled corrugated plastic, to be placed every 50 cm behind AIR PLAST to feed air circulation and drain existing moisture.

packaging	pieces
box	50



FIXING PLUGS

Expansion fixing plugs for anchoring and supporting the mesh.

packaging	pieces
box	100



BETOFER 1K

One-component thixotropic mineral mortar, a corrosion inhibitor with high passivating alkalinity and high impermeability to water and aggressive atmospheric gases. For professional use.

› **Coverage:** 100 g/m for an ⌀ 8 mm rebar

Fields of application: active and passive anti-corrosion protection of concrete reinforcement bars in repair work; adhesion promoter for cementitious mortars used in renovation work.

code	color	packaging		pallet
130084	green	pail	5 kg	320 kg



CE EN 1504-7

PRATIKO R2 TIXO

Non-structural thixotropic fiber-reinforced mineral mortar with compensated shrinkage and a low elastic modulus. For interior and exterior use. For professional use.

› **Coverage:** 18 kg/m^2 per cm of thickness

Fields of application: non-structural, guaranteed-durability surface reconstruction of deteriorated concrete structures, both horizontal and vertical; leveling of reinforced-concrete walls; specific for concrete with low mechanical strength.

code	color	packaging		pallet
220036	gray	bag	25 kg	1,500 kg



CE R2-PCC EN 1504-3

PRATIKO R3 TIXO

Structural thixotropic fiber-reinforced mineral mortar with compensated shrinkage and a medium-low elastic modulus. For interior and exterior use. For professional use.

› **Coverage:** 18 kg/m^2 per cm of thickness

› **Thickness:** up to 30 mm

Fields of application: surface reconstruction and guaranteed-durability restoration of deteriorated concrete structures; repair or application of structural renders on masonry to be consolidated; repair of deteriorated concrete works, including structural ones, both horizontal and vertical; reconstruction of damaged concrete-cover layers in reinforced-concrete works; leveling of diaphragm walls, tunnels and surface defects.

code	color	packaging		pallet
220031	gray	bag	25 kg	1,500 kg
220034	gray	bag	25 kg	1,500 kg



CAM

CE R3-PCC EN 1504-3

PRATIKO R4 TIXO

Structural thixotropic fiber-reinforced mineral mortar with compensated shrinkage and a medium-high elastic modulus. For interior and exterior use. For professional use.

› **Coverage:** 18 kg/m^2 per cm of thickness

Fields of application: surface reconstruction and guaranteed-durability restoration of deteriorated concrete structures; repair or application of structural renders on masonry to be consolidated; repair of deteriorated concrete works, including structural ones, both horizontal and vertical; reconstruction of concrete cover in reinforced-concrete works; leveling of diaphragm walls, tunnels and surface defects.

code	color	packaging		pallet
220037	gray	bag	25 kg	1,500 kg



CE R4-PCC EN 1504-3

RASOTECH PLUS 3-30 mm

Universal fiber-reinforced mineral skim coat with excellent adhesion, thixotropic, with controlled shrinkage. For interior and exterior use. For professional use.

› **Coverage:** 1.5 kg/m^2 per mm of thickness
› **Maximum grain size:** 1.2 mm
› **Thickness:** 3 to 30 mm

Fields of application: high-thickness build-ups and skimming on cementitious surfaces, even when decorated with plastic coatings; leveling of plaster in new builds or renovation work before applying decorative finishes; truing of out-of-plumb walls and rebuilding of corners or moldings; conservative plastering or skimming reinforced with glass-fiber mesh. Non-structural interventions on reinforced-concrete works; anti-carbonation.

code	color	packaging		pallet
130020	gray	bag	25 kg	1,500 kg
130019	white	bag	25 kg	1,500 kg



CAM

CE CT C20-F5 EN 13813

CE GP-CS IV EN 998-1

PRIMER SOL

Solvent-based primer with ultra-fine particles and a high degree of penetration into porous substrates. Ideal as a dust-proofing treatment on cementitious substrates. For interior and exterior use. For professional use.

› **Coverage:** 0.1–0.2 kg/m^2

Fields of application: consolidation of absorbent, weak mineral or cementitious substrates; regulating absorption on new surfaces to neutralize the effects of the alkalinity of cementitious products, before applying paints or organic coatings; consolidating and adhesion-promoting treatment on old surfaces to even out absorption where patches or particularly porous substrates are present.



code	color	packaging		pallet
130075	transparent	jerrycan	5 kg	450 kg

BETOCEM MONOLITE

Structural thixotropic mineral mortar with normal setting, fiber-reinforced, with compensated shrinkage. For interior and exterior use. For professional use.

› **Coverage:** 17 kg/m^2 per cm of thickness
› **Thickness:** 2 to 40 mm
› **Maximum grain size:** 0.6 mm

Fields of application: passivation, restoration, structural repair, skimming and guaranteed-durability protection of deteriorated concrete structures, both horizontal and vertical; reconstruction of the concrete-cover layer; volumetric and decorative repair of the edges of beams, columns, balcony fascias and parapets damaged by corrosion of the reinforcement bars; leveling of concrete slabs, ramps and infrastructure works in general; finishing of large works to level surface defects such as pour joints or honeycombing.



CE R4-PCC EN 1504-3

code	color	packaging		pallet
220003	gray	bag	25 kg	1,500 kg

BETOCEM MONOLITE 40

Thixotropic mineral mortar with rapid setting (40 minutes), fiber-reinforced, with compensated shrinkage. Specific for repairs requiring rapid return to service. For interior and exterior use. For professional use.

› **Coverage:** 17 kg/m^2 per cm of thickness
› **Thickness:** 2 to 40 mm
› **Maximum grain size:** 0.6 mm

Fields of application: passivation, restoration, structural repair, skimming and guaranteed-durability protection of deteriorated concrete structures, both horizontal and vertical; architectural reconstruction of the concrete-cover layer of beams, columns, balcony fascias, string-course cornices and decorative concrete elements; leveling of pour joints, honeycombing, concrete slabs, ramps and infrastructure works in general.



CAM

CE R4-PCC EN 1504-3

CE EN 1504-7

code	color	packaging		pallet
220008	gray	bag	25 kg	1,500 kg
220010	gray	bag	25 kg	1,500 kg

BETOCEM MONOLITE 10

Thixotropic mineral mortar with ultra-rapid setting (10 minutes), fiber-reinforced, with compensated shrinkage. Specific for repairs requiring ultra-rapid return to service. For interior and exterior use. For professional use.

› **Coverage:** 17 kg/m^2 per cm of thickness
› **Thickness:** 2 to 40 mm
› **Maximum grain size:** 0.6 mm

Fields of application: architectural reconstruction of the concrete-cover layer of beams, columns, balcony fascias, string-course cornices and decorative concrete elements; leveling of pour joints, honeycombing, concrete slabs, ramps and infrastructure works in general. Specific for work with mobile platforms, rapid execution or in low temperatures.



CE R4-PCC EN 1504-3

code	color	packaging		pallet
220007	gray	bag	25 kg	1,500 kg

BETOCEM FIBRE

Structural thixotropic fiber-reinforced mineral mortar with compensated shrinkage and a medium-low elastic modulus. For interior and exterior use. For professional use.

› **Coverage:** 19 kg/m^2 per cm of thickness
› **Thickness:** 10 to 30 mm
› **Maximum grain size:** 3 mm

Fields of application: structural repair and guaranteed-durability restoration of deteriorated concrete works, both horizontal and vertical; reconstruction of the concrete-cover layer; repair of the edges of beams, columns, balcony fascias and parapets damaged by corrosion of the reinforcement bars; leveling of surface defects such as pour joints or honeycombing.



CE R3-PCC EN 1504-3

code	color	packaging		pallet
220006	gray	bag	25 kg	1,500 kg

BETOCEM FIBRE HR

Structural thixotropic fiber-reinforced mineral mortar with compensated shrinkage and high mechanical strength. For interior and exterior use. For professional use.

› **Coverage:** 19 kg/m^2 per cm of thickness
› **Thickness:** 10 to 40 mm
› **Maximum grain size:** 3 mm

Fields of application: guaranteed-durability restoration, protection and structural consolidation of deteriorated concrete structures; architectural reconstruction of the concrete-cover layer of beams, columns, balcony fascias, string-course cornices and decorative concrete elements; leveling of pour joints, honeycombing, concrete slabs, ramps and infrastructure works in general.



CE R4-PCC EN 1504-3

code	color	packaging		pallet
220012	gray	bag	25 kg	1,500 kg

BETOCEM FINITURA

Flexible non-structural mineral skim coat, specific for work on reinforced-concrete structures. For interior and exterior use. For professional use.

› **Coverage:** 1.6 kg/m^2 per mm of thickness
› **Thickness:** 1 to 4 mm
› **Maximum grain size:** 0.5 mm

Fields of application: leveling and guaranteed-durability protective skimming of concrete surfaces and of repairs made with mineral mortars; non-structural repairs and leveling such as edges, moldings, string-courses and cornices; reinforced skimming on cementitious substrates, including low-absorption ones.

code	color	packaging		pallet
220015	gray	bag	25 kg	1,500 kg



CE R2-PCC EN 1504-3

CE MC-IR EN 1504-2

BETOCEM FLOW

Pourable structural fiber-reinforced mineral mortar with compensated shrinkage and high mechanical strength. For interior and exterior use. For professional use.

› **Coverage:** 19 kg/m^2 per cm of thickness
› **Thickness:** up to 60 mm
› **Maximum grain size:** 3 mm

Fields of application: guaranteed-durability restoration and structural consolidation of horizontal surfaces or vertical structures in deteriorated concrete using suitable formwork; reconstruction of the concrete-cover layer using suitable formwork; precision fixing for grouting and anchoring tie-rods, plates, machinery or metal structures.

code	color	packaging		pallet
220014	gray	bag	25 kg	1,500 kg



CE EN 1504-6

CE R4-PCC EN 1504-3

MANTOCOLOR

Water-based organic-mineral elastomeric paint, anti-carbonation, filling and breathable. It protects concrete from chemical and environmental attack. For interior and exterior use. For professional use.

› **Coverage:** 0.5 kg/m^2
› **Application:** brush, roller or spray

Fields of application: protection and decoration of concrete surfaces in general and of precast structures; decoration of surfaces subject to stress with possible surface cracking.

code	color	packaging		pallet
200076	gray	pail	20 kg	660 kg



CE PI-MC-IR EN 1504-2

CALCELIFE INIEZIONE

Fluid structural natural mortar, breathable, based on pure NHL natural lime. Ideal for historical restoration, seismic improvement and upgrading. For professional use.

› **Coverage:** 1.4–1.5 kg/dm^3
› **Maximum grain size:** 0.15 mm

Fields of application: consolidation injections and breathable structural reinforcement of historic rubble-filled masonry in brick, stone or mixed materials.

code	color	packaging		pallet
100510	beige	bag	25 kg	1,500 kg



CE G-M 15 EN 998-2

CALCELIFE M15 GRANA FINE

Fine-grained structural natural mortar, M15, highly breathable, fiber-reinforced, based on pure NHL 3.5 lime. Ideal for historical restoration, seismic improvement and upgrading. Maximum aggregate grain size 1.2 mm. For interior and exterior use. For professional use.

› **Coverage:** 15 kg/m^2 per cm of thickness
› **Maximum grain size:** 1.2 mm
› **Maximum applicable thickness:** 3 cm

Fields of application: consolidation of masonry structures and vaults by creating composite topping slabs; seismic measures; reinforced repointing, to be combined with galvanized-steel fabrics, basalt/stainless-steel meshes and stainless-steel helical bars in certified systems for structural reinforcement and seismic improvement and upgrading.

code	color	packaging		pallet
100520	beige	bag	25 kg	1,500 kg



CE G-M 15 EN 998-2
CE GP-CS IV EN 998-1

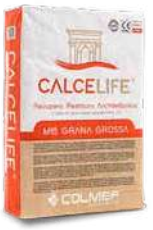
CALCELIFE M15 GRANA GROSSA

Coarse-grained structural natural mortar, M15, highly breathable, fiber-reinforced, based on pure NHL 3.5 lime. Ideal for historical restoration, seismic improvement and upgrading. Maximum aggregate grain size 3.0 mm. For interior and exterior use. For professional use.

› **Coverage:** 15 kg/m^2 per cm of thickness
› **Maximum grain size:** 3 mm
› **Maximum applicable thickness:** 4 cm

Fields of application: consolidation of masonry structures and vaults by creating composite topping slabs; seismic measures; structural reinforcement with CRM systems consisting of A.R. glass-fiber mesh and natural-hydraulic-lime-based mortar; reinforced repointing; bedding of the foundations of masonry walls.

code	color	packaging		pallet
100525	beige	bag	25 kg	1,500 kg



CE G-M 15 EN 998-2
CE GP-CS IV EN 998-1

CALCELIFE RASANTE 0.4

Natural skim coat, highly breathable, based on pure NHL 3.5 natural lime. Maximum grain size 0.4 mm. For interior and exterior use. For professional use.

› **Coverage:** 1.5 kg/m^2 per mm of thickness
› **Maximum grain size:** 0.4 mm
› **Maximum applicable thickness:** 2 mm

Fields of application: skimming of traditional renders; skimming of single- and multi-product dehumidifying renders; finishing of thermal-insulating renders with reinforcing mesh.

code	color	packaging		pallet
100505	beige	bag	25 kg	1,500 kg



CE GP-CS IV WC2 EN 998-1

CALCECOMFORT ABITA

Natural dehumidifying thermal render based on pure NHL 3.5 lime, highly breathable, anti-condensation, energy-efficient and fiber-reinforced. Ideal for green building. For interior and exterior use. For professional use.



› **Coverage:** 6.5 kg/m^2 per cm of thickness
› **Maximum grain size:** 2 mm
› **Maximum applicable thickness:** 4 cm

Fields of application: breathable, protective rendering of infill masonry on substrates such as terracotta, brick, tuff, stone, concrete, cellular concrete, wood-cement and mixed substrates.

code	color	packaging		pallet
100532	beige	bag	15 kg	1,080 kg
100531	beige	bag	15 kg	1,080 kg

CAM

CE T-CS II EN 998-1

IDROSIL S



Advanced water-repellent impregnator with a high degree of penetration, breathable, with a pronounced beading effect, based on silane-siloxane resins dissolved in solvent. For exterior use. For professional use.

› **Coverage:** 0.2–1.0 L/m^2

Fields of application: protection from weathering and freeze-thaw cycles of absorbent mineral surfaces, to prevent the growth and spread of mold and moss; water-repellent protection of exposed concrete structures, undecorated cementitious plaster, and facing bricks and concrete blocks; protection of masonry and architectural and ornamental elements in natural stone.

code	color	packaging		pallet
210019	transparent	jerrycan	5 L	4 pcs/box
210022	transparent	bottle	1 L	4 pcs/box

IDROSIL E



Advanced water-based water-repellent impregnator with a high degree of penetration: transparent, odorless and breathable, with a pronounced beading effect, based on water-repellent silicone resins. For interior and exterior use. For professional use.

› **Coverage:** 0.2–1.0 L/m^2

Fields of application: protection from weathering of absorbent mineral surfaces; protection from freeze-thaw cycles of absorbent cementitious surfaces, to prevent the growth and spread of mold and moss while counteracting the effects of carbonation; water-repellent protection of exposed concrete structures, undecorated cementitious plaster, and facing bricks and concrete blocks; protection of masonry and architectural and ornamental elements in natural stone.

code	color	packaging		pallet
210060	white	jerrycan	25 L	800 L
210061	white	jerrycan	5 L	400 L

STONE SAVER



Advanced impregnating resin for consolidating porous, absorbent substrates such as stone and brick. For interior and exterior use. For professional use.

› **Coverage:** 0.3–15 L/m^2 depending on the porosity of the substrate

Fields of application: completely invisible consolidating treatments of natural-stone structures, stuccoes, frescoes, bricks, terracotta and all absorbent mineral building materials in general that have been damaged by weathering or require consolidation.

code	color	packaging		pallet
210028	transparent	jerrycan	25 kg	500 kg
210027	transparent	jerrycan	5 kg	600 kg

CRM Reinforced-Render System

Composite Reinforced Mortar • High-thickness system – max 3 cm

CRM systems are mainly used for the structural reinforcement of existing masonry elements, to improve both the local behavior and the overall behavior of the building. These reinforcement systems usually consist of an FRP (Fiber Reinforced Polymer) mesh in glass, carbon, basalt or aramid fiber, impregnated with a structural mortar based on NHL 3.5 natural hydraulic lime. To ensure the effectiveness and continuity of the reinforcement at the intersection between the various masonry walls, angular elements are applied that generally have the same nature as the mesh used, i.e. preformed "L"-shaped bar connections that ensure effective transfer of stresses from the substrate to the reinforcement system.

CALCELIFE M10

Highly breathable structural natural mortar, M10, fiber-reinforced, based on pure NHL 3.5 natural lime. For interior and exterior use. For professional use.

› **Coverage:** 15 kg/m^2 per cm of thickness
› **Maximum grain size:** 3 mm
› **Maximum applicable thickness:** 4 cm

Fields of application: bedding, filling and highly breathable structural reinforcement of masonry; pointing of joints in natural-stone, terracotta or facing-brick masonry in the renovation and restoration of old buildings of historical and architectural interest; creation or repair of weather-resistant renders.

code	color	packaging		pallet
100515	beige	bag	25 kg	1,500 kg



CE G-M 10 EN 998-2

CE GP-CS IV EN 998-1

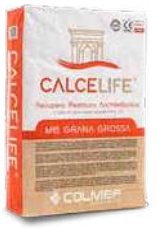
CALCELIFE M15 GRANA GROSSA

Coarse-grained structural natural mortar, M15, highly breathable, fiber-reinforced, based on pure NHL 3.5 lime. Ideal for historical restoration, seismic improvement and upgrading. Maximum aggregate grain size 3.0 mm. For interior and exterior use. For professional use.

› **Coverage:** 15 kg/m^2 per cm of thickness
› **Maximum grain size:** 3 mm
› **Maximum applicable thickness:** 4 cm

Fields of application: consolidation of masonry structures and vaults by creating composite topping slabs; structural reinforcement with CRM systems consisting of A.R. glass-fiber mesh and natural-hydraulic-lime-based mortar; reinforced repointing; bedding of the foundations of masonry walls.

code	color	packaging		pallet
100525	beige	bag	25 kg	1,500 kg

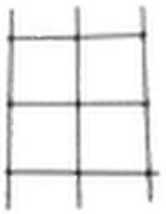


CE G-M 15 EN 998-2

CE GP-CS IV EN 998-1

ARMOFLEX GLASS 830 / 450 / 310

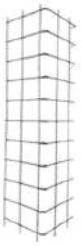
Monolithic GFRP glass-fiber mesh, preformed, bidirectional. Mesh size: 33 x 33 mm / 66 x 66 mm / 99 x 99 mm.



code	weight	format	packaging		pallet
270090	830 g/m^2	2 x 50 m	roll	100 m^2	1,000 m^2
270091	450 g/m^2	2 x 50 m	roll	100 m^2	1,000 m^2
270092	310 g/m^2	2 x 50 m	roll	100 m^2	1,000 m^2

ARMOFLEX GLASS CORNER

GFRP corner element of monolithic, preformed, bidirectional glass-fiber mesh. Wire 3 mm. Total height: 1,050 mm. Side length: 250 mm.



code	model	weight	mesh	qty
270093	830	436 g/m^2	33 x 33 mm	1 pc
270094	450	218 g/m^2	66 x 66 mm	1 pc
270095	310	155 g/m^2	99 x 99 mm	1 pc

FAZZOLETTO G (GUSSET)

GFRP gusset of monolithic, preformed, bidirectional glass-fiber mesh. Bar diameter: 2 mm.



code	weight	dimensions	mesh	qty
270120	830 g/m^2	170 x 170 mm	33 x 33 mm	1 pc

BCR 400 V-PLUS

Two-component styrene-free vinylester chemical anchor for medium-heavy loads, for fixings in concrete, solid masonry and hollow bricks.



code	packaging		
120168	cartridge	400 ml	12 pcs

CONNECTOR ⌀ 6 mm / ⌀ 8 mm

Preformed GFRP glass-fiber connector with improved adhesion. Length from 15 to 100 cm. Diameter 6 mm or 8 mm.



code	model	length	qty
270160	⌀ 6 mm L 15	15 cm	1 pc
270170	⌀ 8 mm L 15	15 cm	1 pc
270161	⌀ 6 mm L 20	20 cm	1 pc
270171	⌀ 8 mm L 20	20 cm	1 pc
270162	⌀ 6 mm L 30	30 cm	1 pc
270172	⌀ 8 mm L 30	30 cm	1 pc
270163	⌀ 6 mm L 40	40 cm	1 pc
270173	⌀ 8 mm L 40	40 cm	1 pc
270164	⌀ 6 mm L 50	50 cm	1 pc
270174	⌀ 8 mm L 50	50 cm	1 pc
270165	⌀ 6 mm L 60	60 cm	1 pc
270175	⌀ 8 mm L 60	60 cm	1 pc
270166	⌀ 6 mm L 70	70 cm	1 pc
270176	⌀ 8 mm L 70	70 cm	1 pc
270167	⌀ 6 mm L 80	80 cm	1 pc
270177	⌀ 8 mm L 80	80 cm	1 pc
270168	⌀ 6 mm L 90	90 cm	1 pc
270178	⌀ 8 mm L 90	90 cm	1 pc
270169	⌀ 6 mm L 100	100 cm	1 pc
270179	⌀ 8 mm L 100	100 cm	1 pc

Reinforcement Systems: Anti-Collapse and Anti-Overturning

Low-thickness systems – max 1.5 cm

Reinforcement systems consist of materials used for the “low-thickness” reinforcement (jacketing) of existing masonry or reinforced-concrete structures. They comprise an inorganic matrix reinforced with a mesh or fabric of various fibers (carbon, glass, aramid, basalt, PBO, high-strength steel) embedded within inorganic matrices, typically mortars based on NHL 3.5 natural hydraulic lime.

ANTI-COLLAPSE SYSTEM

The anti-collapse intervention, suitable for the prevention and static and seismic improvement of brick-and-concrete floor slabs, is carried out by applying a biaxial basalt mesh over the existing render with a render-skim coat based on NHL 3.5 natural hydraulic lime and anchoring with helical bars.

ANTI-OVERTURNING SYSTEM

The anti-overturning system for infill walls, suitable for the prevention and static and seismic improvement, is carried out by applying a biaxial basalt mesh over the existing render with a render-skim coat based on NHL 3.5 natural hydraulic lime and stitching with helical bars.

CALCELIFE M15 GRANA FINE

Fine-grained structural natural mortar, M15, highly breathable, fiber-reinforced, based on pure NHL 3.5 lime. Ideal for historical restoration, seismic improvement and upgrading. Maximum aggregate grain size 1.2 mm. For interior and exterior use. For professional use.

› **Coverage:** 15 kg/m^2 per cm of thickness
› **Maximum grain size:** 1.2 mm
› **Maximum applicable thickness:** 3 cm

Fields of application: consolidation of masonry structures and vaults by creating composite topping slabs; seismic measures; reinforced repointing, to be combined with galvanized-steel fabrics, basalt/stainless-steel meshes and stainless-steel helical bars in certified systems for structural reinforcement and seismic improvement and upgrading.

code	color	packaging		pallet
100520	beige	bag	25 kg	1,500 kg



CE G-M 15 EN 998-2

CE GP-CS IV EN 998-1

ARMOFLEX BASALT 120 / 220 / 440



Bidirectional BFRP basalt-fiber mesh in 120 - 220 - 440 g/m^2, with a 25 x 25 mm mesh, balanced, treated with an alkali-resistant finish.

code	weight	format	packaging		pallet
270080	120 g/m^2	1 x 50 m	roll	50 m^2	1,000 m^2
270019	220 g/m^2	1 x 50 m	roll	50 m^2	1,000 m^2
270081	440 g/m^2	1 x 50 m	roll	50 m^2	1,000 m^2

STAINLESS-STEEL HELICAL BAR AISI



Helical bar in AISI 304 / 316 stainless steel, ⌀ 6, 8, 10, 12.

code	model	packaging
270102	304 ⌀ 6 / bar 1 m	1 m x 50 pcs
270108	304 ⌀ 6 / roll 10 m	10 m x 5 pcs
270104	316 ⌀ 6 / bar 1 m	1 m x 50 pcs
270109	316 ⌀ 6 / roll 10 m	10 m x 5 pcs
270100	304 ⌀ 8 / bar 1 m	1 m x 50 pcs
270110	304 ⌀ 8 / roll 10 m	10 m x 5 pcs
270103	316 ⌀ 8 / bar 1 m	1 m x 50 pcs
270111	316 ⌀ 8 / roll 10 m	10 m x 5 pcs
270105	304 ⌀ 10 / bar 1 m	1 m x 50 pcs
270112	304 ⌀ 10 / roll 10 m	10 m x 5 pcs
270101	316 ⌀ 10 / bar 1 m	1 m x 50 pcs
270113	316 ⌀ 10 / roll 10 m	10 m x 5 pcs
270106	304 ⌀ 12 / bar 1 m	1 m x 50 pcs
270107	316 ⌀ 12 / bar 1 m	1 m x 50 pcs

CONNECTOR WITH SHANK



Glass-fiber connector with a preformed shank and a frayable end. Frayable-end length 20 cm.

code	model	length	color	qty
270190	L 20	20 cm	black	1 pc
270191	L 30	30 cm	black	1 pc
270192	L 40	40 cm	black	1 pc
270193	L 50	50 cm	black	1 pc
270194	L 60	60 cm	black	1 pc

ISOTHERM External Thermal Insulation System (ETICS)

The Isotherm external thermal insulation system is Colmef's solution for improving the energy efficiency of buildings, reducing heat loss and increasing living comfort. Applied to the external envelope, the system helps optimize the building's energy performance, limiting heating and cooling consumption and helping to reduce CO_2 emissions.

Designed as a complete, certified system, Isotherm comprises perfectly compatible components engineered to ensure reliability, durability and consistent performance over time. The range meets the needs of new builds and energy-upgrade projects, offering solutions compliant with current regulations and the highest quality standards.



ISOTHERM F1

Thixotropic fiber-reinforced mineral adhesive-skim coat with high deformability, very high adhesion, resistant to the action of water and with an excellent finish. For interior and exterior use. For professional use.

› **Coverage as adhesive (depending on substrate flatness):** 4–5.5 kg/m^2

› **Coverage as skim coat:** 4–5 kg/m^2

Fields of application: laying and skimming of all types of thermal-insulation panels (EPS, polyurethane, cork, rock wool, glass wool, wood fiber, hemp) for external thermal insulation systems.

code	grain size	color	packaging		pallet
100223	0.6 mm	gray	bag	25 kg	1,500 kg
100224	0.6 mm	white	bag	25 kg	1,500 kg
100225	1.2 mm	gray	bag	25 kg	1,500 kg
100226	1.2 mm	white	bag	25 kg	1,500 kg



contributes to **EAP2, EAC2, MRC5**
credits (v4.1 BD+C) IT04-23042503

CE GP-CS IV W2 EN 998-1

ISOTHERM EASY

Thixotropic fiber-reinforced mineral adhesive-skim coat, resistant to the action of water and with an excellent finish. For interior and exterior use. For professional use.

› **Coverage as adhesive (depending on substrate flatness):** 4–5.5 kg/m^2

› **Coverage as skim coat:** 4–5 kg/m^2

Fields of application: laying and skimming of all types of thermal-insulation panels (EPS, cork, rock wool, glass wool, wood fiber, hemp) for external thermal insulation systems.

code	grain size	color	packaging		pallet
100222	0.6 mm	gray	bag	25 kg	1,500 kg
100221	0.6 mm	white	bag	25 kg	1,500 kg
100238	0.8 mm	gray	bag	25 kg	1,500 kg
100239	0.8 mm	white	bag	25 kg	1,500 kg



contributes to **EAP2, EAC2, MRC5, EQC2**
credits (v4.1 BD+C) IT04-23042502

CE GP-CS IV W2 EN 998-1

ISOTHERM EASY GRANELLO

Thixotropic fiber-reinforced mineral adhesive-skim coat, resistant to the action of water and with an excellent finish. For interior and exterior use. For professional use.

› **Coverage as adhesive (depending on substrate flatness):** 4–5.5 kg/m^2

› **Coverage as skim coat:** 4–5 kg/m^2

Fields of application: laying and skimming of all types of thermal-insulation panels (EPS, cork, rock wool, glass wool, wood fiber, hemp) for external thermal insulation systems.

code	grain size	color	packaging		pallet
100217	1.2 mm	gray	bag	25 kg	1,500 kg
100249	1.2 mm	white	bag	25 kg	1,500 kg
100220	1.2 mm	gray	bag	25 kg	1,500 kg



CAM

contributes to EAP2, EAC2, MRC5
credits (v4.1 BD+C) IT04-23042503

CE GP-CS IV W2 EN 998-1

ISOTHERM LIGHT

Lightweight fiber-reinforced adhesive-skim coat with high deformability and strength and low thermal conductivity. For interior and exterior use. For professional use.

› **Coverage as adhesive (depending on substrate flatness):** 4–5.5 kg/m^2

› **Coverage as skim coat:** 4–5 kg/m^2

Fields of application: laying and skimming of all types of thermal-insulation panels (EPS, cork, rock wool, glass wool, wood fiber, hemp) for external thermal insulation systems.

code	grain size	color	packaging		pallet
100218	1 mm	white	bag	20 kg	1,200 kg



contributes to EAP2, EAC2, MRC5
credits (v4.1 BD+C) IT04-23042503

CE GP-CS III W2 EN 998-1

ISOTHERM EPS 120 WHITE



White thermal-insulation panel, cut from block with a straight edge, made of sintered expanded polystyrene (EPS). Lightweight, impact-resistant, breathable and with excellent thermal-insulation properties; easy to handle and store. Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

› **Thermal conductivity:** λ 0.036 W/mK
› **Color:** white
› **Dimensions:** 1,000 x 500 mm
› **Thickness:** 20 mm to 200 mm

CAM

code	thickness	packaging	pack m^2	pallet m^2	packs/m^3	packs/pallet
150177	20 mm	30 pcs	15	150	3	10
150178	30 mm	20 pcs	10	100	3	10
150179	40 mm	15 pcs	7.5	75	3	10
150180	50 mm	12 pcs	6	60	3	10
150181	60 mm	10 pcs	5	50	3	10
150182	70 mm	8 pcs	4	40	2.8	10
150183	80 mm	7 pcs	3.5	35	2.8	10
150184	90 mm	6 pcs	3	30	2.7	10
150173	100 mm	6 pcs	3	30	3	10
150185	110 mm	5 pcs	2.5	25	2.75	10
150186	120 mm	5 pcs	2.5	25	3	10
150187	130 mm	4 pcs	2	20	2.6	10
150188	140 mm	4 pcs	2	20	2.8	10
150189	150 mm	4 pcs	2	20	3	10
150190	160 mm	3 pcs	1.5	15	2.4	10
150191	180 mm	3 pcs	1.5	15	2.7	10
150192	200 mm	3 pcs	1.5	15	3	10

ISOTHERM EPS 150 WHITE



White thermal-insulation panel, cut from block with a straight edge, made of sintered expanded polystyrene (EPS). Lightweight, impact-resistant, breathable and with excellent thermal-insulation properties; easy to handle and store. Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

› **Thermal conductivity:** λ 0.035 W/mK
› **Color:** white
› **Dimensions:** 1,000 x 500 mm
› **Thickness:** 20 mm to 200 mm

CAM

code	thickness	packaging	pack m^2	pallet m^2	packs/m^3	packs/pallet
150193	20 mm	30 pcs	15	150	3	10
150194	30 mm	20 pcs	10	100	3	10
150195	40 mm	15 pcs	7.5	75	3	10
150196	50 mm	12 pcs	6	60	3	10
150197	60 mm	10 pcs	5	50	3	10
150198	70 mm	8 pcs	4	40	2.8	10
150199	80 mm	7 pcs	3.5	35	2.8	10
150200	90 mm	6 pcs	3	30	2.7	10
150201	100 mm	6 pcs	3	30	3	10
150202	110 mm	5 pcs	2.5	25	2.75	10
150203	120 mm	5 pcs	2.5	25	3	10
150204	130 mm	4 pcs	2	20	2.6	10
150205	140 mm	4 pcs	2	20	2.8	10
150206	150 mm	4 pcs	2	20	3	10
150207	160 mm	3 pcs	1.5	15	2.4	10
150208	180 mm	3 pcs	1.5	15	2.7	10
150209	200 mm	3 pcs	1.5	15	3	10

ISOTHERM EPS 100 GRAY



Gray thermal-insulation panel, cut from block with a straight edge; made from a Neopor® block (graphite-enhanced EPS) cut with a hot wire, a process that promotes the creation of rough surfaces and thus the adhesion of all the components of the external insulation system. Insulating, breathable and elastic, it is ideal for various application types. Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

CAM

› **Thermal conductivity:** λ 0.031 W/mK
› **Color:** gray
› **Dimensions:** 1,000 x 500 mm
› **Thickness:** 20 mm to 200 mm

code	thickness	packaging	pack m^2	pallet m^2	packs/m^3	packs/pallet
150100	20 mm	30 pcs	15	150	3	10
150101	30 mm	20 pcs	10	100	3	10
150102	40 mm	15 pcs	7.5	75	3	10
150103	50 mm	12 pcs	6	60	3	10
150104	60 mm	10 pcs	5	50	3	10
150105	70 mm	8 pcs	4	40	2.8	10
150106	80 mm	7 pcs	3.5	35	2.8	10
150107	90 mm	6 pcs	3	30	2.7	10
150108	100 mm	6 pcs	3	30	3	10
150109	110 mm	5 pcs	2.5	25	2.75	10
150110	120 mm	5 pcs	2.5	25	3	10
150111	130 mm	4 pcs	2	20	2.6	10
150112	140 mm	4 pcs	2	20	2.8	10
150113	150 mm	4 pcs	2	20	3	10
150114	160 mm	3 pcs	1.5	15	2.4	10
150115	180 mm	3 pcs	1.5	15	2.7	10
150116	200 mm	3 pcs	1.5	15	3	10

ISOTHERM EPS 150 GRAY



Gray thermal-insulation panel, cut from block with a straight edge; made from a Neopor® block (graphite-enhanced EPS) cut with a hot wire, a process that promotes the creation of rough surfaces and thus the adhesion of all the components of the external insulation system. Insulating, breathable and elastic, it is ideal for various application types. Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

CAM

› **Thermal conductivity:** λ 0.030 W/mK
› **Color:** gray
› **Dimensions:** 1,000 x 500 mm
› **Thickness:** 20 mm to 200 mm

code	thickness	packaging	pack m^2	pallet m^2	packs/m^3	packs/pallet
150117	20 mm	30 pcs	15	150	3	10
150118	30 mm	20 pcs	10	100	3	10
150119	40 mm	15 pcs	7.5	75	3	10
150120	50 mm	12 pcs	6	60	3	10
150121	60 mm	10 pcs	5	50	3	10
150122	70 mm	8 pcs	4	40	2.8	10
150123	80 mm	7 pcs	3.5	35	2.8	10
150124	90 mm	6 pcs	3	30	2.7	10
150125	100 mm	6 pcs	3	30	3	10
150126	110 mm	5 pcs	2.5	25	2.75	10
150127	120 mm	5 pcs	2.5	25	3	10
150128	130 mm	4 pcs	2	20	2.6	10
150129	140 mm	4 pcs	2	20	2.8	10
150130	150 mm	4 pcs	2	20	3	10
150131	160 mm	3 pcs	1.5	15	2.4	10
150132	180 mm	3 pcs	1.5	15	2.7	10
150133	200 mm	3 pcs	1.5	15	3	10

ISOTHERM EPS PLUS 150 GRAY



Molded, embossed and stress-relieved gray thermal-insulation panel; made from a Neopor® block (graphite-enhanced EPS); it has a surface with a relief texture that promotes the adhesion of adhesive-skim coats. Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

CAM

› **Thermal conductivity:** λ 0.030 W/mK
› **Color:** gray
› **Dimensions:** 1,000 x 600 mm
› **Thickness:** 60 mm to 200 mm

code	thickness	packaging	m^2 pack	m^2 pallet	m^3 pallet	packs/pallet
150134	60 mm	9 pcs	5.4	54	3.24	10
150135	80 mm	7 pcs	4.2	42	3.36	10
150136	100 mm	5 pcs	3	30	3.00	10
150137	120 mm	4 pcs	2.4	28.8	3.45	12
150138	140 mm	4 pcs	2.4	24	3.36	10
150139	160 mm	3 pcs	1.8	21.6	3.45	12
150140	180 mm	3 pcs	1.8	18	3.24	10
150141	200 mm	2 pcs	1.2	16.8	3.36	14

ISOTHERM MWR



Mineral rock-wool panel, CAM- and EPD-certified; it guarantees an excellent combination of winter thermal insulation (λD 0.034 W/mK) and summer insulation (high density) in external insulation (ETICS) applications, with maximum fire safety (non-combustible - A1). Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

CAM

› **Thermal conductivity:** λ 0.034 W/mK
› **Color:** yellow
› **Dimensions:** 1,200 x 500 mm
› **Thickness:** 60 mm to 200 mm

code	thickness	packaging	m^2 pack	m^2 pallet	packs/pallet
150231	60 mm	5 pcs	3	24	8
150232	80 mm	5 pcs	3	18	6
150233	100 mm	4 pcs	2.4	14.40	6
150234	120 mm	2 pcs	1.2	12	10
150235	140 mm	2 pcs	1.2	9.60	8
150236	160 mm	2 pcs	1.2	7.20	6
150237	180 mm	2 pcs	1.2	7.20	6
150238	200 mm	2 pcs	1.2	7.20	6

ISOTHERM MWG



CAM

Mineral glass-wool panel G3, breathable and eco-sustainable; CAM- and EPD-certified; water-repellent and high-density; ideal for the external insulation of perimeter walls and pilotis; it ensures optimal thermal behavior for the building, in both winter and summer; fire behavior: Euroclass A2-s1,d0 (non-combustible). Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

› **Thermal conductivity:** λ 0.034 W/mK
› **Color:** yellow
› **Dimensions:** 1,200 x 600 mm
› **Thickness:** 60 mm to 200 mm

code	thickness	packaging	m^2 pack	m^2 pallet	packs/pallet
150239	60 mm	10 pcs	7.2	57.6	8
150240	80 mm	5 pcs	3.6	43.2	12
150241	100 mm	4 pcs	2.88	34.56	12
150242	120 mm	5 pcs	3.6	28.8	8
150243	140 mm	3 pcs	2.16	25.92	12
150244	160 mm	4 pcs	2.88	23.04	8
150245	180 mm	3 pcs	2.16	17.28	8
150246	200 mm	3 pcs	2.16	17.28	8

ISOTHERM WOOD



Wood-fiber thermal-insulation panel, particularly lightweight and stable, with excellent thermal insulation in winter and excellent protection from heat in summer. Water-repellent and vapor-permeable panel. Used for the Isotherm external thermal insulation systems.

› **Thermal conductivity:** λ 0.037 W/mK
› **Dimensions:** 1,200 x 400 mm
› **Thickness:** 100 to 240 mm

code	thickness	pcs/pallet	m^2 pallet
150247	80 mm	56 pcs	13.40
150248	100 mm	22 pcs	10.56
150249	120 mm	18 pcs	8.64
150250	140 mm	16 pcs	7.68
150251	160 mm	14 pcs	6.72
150252	180 mm	12 pcs	5.76
150253	200 mm	12 pcs	5.76
150254	220 mm	10 pcs	4.80
150255	240 mm	10 pcs	4.80

ISOTHERM POLY



Panel for external thermal insulation systems in polyiso foam, expanded without the use of CFCs or HCFCs, coated on both faces with a saturated glass veil. Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

› **Thermal conductivity (depending on thickness):** from λ 0.027 to λ 0.024 W/mK
› **Dimensions:** 1,200 x 600 mm
› **Thickness:** 20 to 200 mm

CAM

code	λD W/mK	thickness	pcs/pallet	m^2 pallet	packs/pallet
150266	0.027	20 mm	30 pcs	21.60	8
150267	0.027	30 mm	20 pcs	14.40	8
150268	0.027	40 mm	16 pcs	11.52	8
150269	0.026	50 mm	14 pcs	10.08	7
150270	0.026	60 mm	12 pcs	8.64	7
150271	0.026	70 mm *	10 pcs	7.20	7
150272	0.026	80 mm	8 pcs	5.76	8
150273	0.025	90 mm *	8 pcs	5.76	7
150274	0.025	100 mm	6 pcs	4.32	8
150275	0.025	120 mm	6 pcs	4.32	7
150276	0.025	140 mm *	6 pcs	4.32	6
150277	0.024	160 mm *	4 pcs	2.88	8
150278	0.024	180 mm *	4 pcs	2.88	5
150279	0.024	200 mm *	4 pcs	2.88	5

** Available on request; delivery times and minimum quantities to be agreed.*

ISOTHERM AEROPAN



Insulation panel with Aerogel nanotechnology, coupled with a breathable polypropylene membrane reinforced with glass fiber. Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

› **Thermal conductivity:** λ 0.015 W/mK
› **Color:** white
› **Dimensions:** 1,400 x 720 mm

CAM

code	thickness	m^2 pallet
150280	10 mm	10
150281	20 mm	6

ISOTHERM EPS BASE



Molded, embossed panel with high compressive strength, designed for plinths and base courses. The embossing on the panel's outer surface requires 1–1.5 kg of extra skim coat per m^2, thus creating an impact-resistant shell. It has zero water absorption, a feature that makes it ideal for perimeter and below-grade wall insulation, provided suitable protection is arranged. Used for the Isotherm external thermal insulation systems. Meets CAM (Minimum Environmental Criteria) requirements.

CAM

› **Thermal conductivity:** λ 0.030 W/mK
› **Color:** gray
› **Dimensions:** 1,000 x 600 mm
› **Thickness:** 60 mm to 200 mm

code	thickness	packaging	m^2 pack	m^2 pallet	m^3 pallet	packs/pallet
150165	60 mm	9	5.4	54	3.24	10
150166	80 mm	7	4.2	42	3.36	10
150167	100 mm	5	3	30	3	10
150168	120 mm	4	2.4	28.8	3.456	10
150169	140 mm	4	2.4	24	3.36	10
150174	160 mm	3	1.8	21.6	3.456	10
150175	180 mm	3	1.8	18	3.24	10
150176	200 mm	2	1.2	16.8	3.36	10

HELICAL PLUG KIT



code	article	packaging
270530	Polyamide helical plug	box 150 pcs
	Steel adjustment helical bar	box 1 pc
	EPS hole-cover cap	box 150 pcs

TA/3 PLUG



Universal plug for recessed or flush mounting.

code	model	packaging	pallet
270206	115	box 100 pcs	5000 pcs
270207	135	box 100 pcs	4000 pcs
270208	155	box 100 pcs	4000 pcs
270209	175	box 100 pcs	3000 pcs
270210	195	box 100 pcs	3000 pcs
270211	215	box 100 pcs	3000 pcs
270212	235	box 100 pcs	2000 pcs
270213	255	box 100 pcs	2000 pcs
270214	275	box 100 pcs	2000 pcs
270215	295	box 100 pcs	2000 pcs
270216	315	box 100 pcs	2000 pcs

TA4 PLUG

Universal plug for recessed or flush mounting on wooden substrates.



code	model	packaging	pallet
270217	80	box 100 pcs	7200 pcs
270218	100	box 100 pcs	7200 pcs
270219	120	box 100 pcs	7200 pcs
270220	140	box 100 pcs	7200 pcs
270221	160	box 100 pcs	6000 pcs
270222	180	box 100 pcs	6000 pcs
270223	200	box 100 pcs	6000 pcs
270224	220	box 100 pcs	4800 pcs
270225	240	box 100 pcs	4800 pcs
270226	260	box 100 pcs	3000 pcs
270227	280	box 100 pcs	3000 pcs

RECESS TOOL

Tool for recessed mounting of plugs.

code	packaging	pallet
270228	box 1 pc	150 pcs

SPARE PART

Tool for recessed mounting of plugs.

code	model	packaging
270229	TX 30/90	box 1 pc
270230	TX 30/200	box 1 pc
270231	TX 25/70	box 1 pc

WASHER

Component for recessed mounting of plugs.

code	model	packaging	pallet
270232	B	box 100 pcs	8000 pcs
270233	G	box 100 pcs	8000 pcs
270234	L	box 100 pcs	8000 pcs

PAD

Component for recessed mounting of plugs.

code	packaging	pallet
270235	box 500 pcs	96000 pcs

TA2 PLUG

Universal hammer-in plug with steel expansion elements.

code	model	packaging	pallet
270236	95	box 100 pcs	5,000 pcs
270237	115	box 100 pcs	4,000 pcs
270238	135	box 100 pcs	3,000 pcs
270239	155	box 100 pcs	3,000 pcs
270240	175	box 100 pcs	2,700 pcs
270241	195	box 100 pcs	2,700 pcs
270242	215	box 100 pcs	2,000 pcs
270243	235	box 100 pcs	2,000 pcs
270244	255	box 100 pcs	2,000 pcs
270245	275	box 100 pcs	2,000 pcs



TA/1 PLUG

Universal hammer-in plug with a glass-fiber-reinforced polyamide expansion element.

code	model	packaging	pallet
270246	75	box 200 pcs	6,000 pcs
270247	95	box 200 pcs	6,000 pcs
270248	115	box 200 pcs	5,400 pcs
270249	135	box 200 pcs	5,400 pcs
270250	155	box 200 pcs	3,600 pcs
270251	175	box 100 pcs	3,000 pcs
270252	195	box 100 pcs	2,000 pcs
270253	215	box 100 pcs	2,000 pcs
270254	235	box 100 pcs	2,000 pcs



WASHER PLATE

Compatible with all plugs in the Colmef range.

code	model	packaging	pallet
270255	140	box 100 pcs	5,000 pcs
270256	90	box 100 pcs	14,400 pcs



ARMOFLEX 150 / 160

Alkali-resistant glass-fiber reinforcing mesh. For interior and exterior use. For professional use.

Fields of application: reinforcing mesh for cementitious skim coats in the Isotherm external thermal insulation systems.



code	model	dimensions	packaging	pallet
270021	150 g/m^2	1 x 50 m	roll 50 m^2	1,650 m^2
270022	160 g/m^2	1 x 50 m	roll 50 m^2	1,650 m^2

ARMOFLEX 330

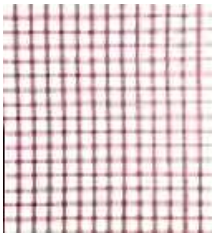
Advanced coated glass-fiber mesh with high alkali protection. Ideal for reinforcing external insulation systems and substrates with poor mechanical strength. High tensile and breaking-load strength.



code	model	dimensions	packaging	pallet
270899	330 g/m^2	1 x 50 m	roll 50 m^2	1,650 m^2

STARTER PROFILE

Aluminum starter profile with a prepared end section and drip edge. Used as the horizontal starting element when installing the Isotherm external thermal insulation systems.



code	model	dimensions	packaging	pallet
270560	30 mm	L 2,500 mm	25 m	2,025 m
270561	40 mm	L 2,500 mm	25 m	1,725 m
270562	50 mm	L 2,500 mm	25 m	1,250 m
270563	60 mm	L 2,500 mm	25 m	1,250 m
270564	80 mm	L 2,500 mm	25 m	875 m
270565	100 mm	L 2,500 mm	25 m	875 m
270566	120 mm	L 2,500 mm	25 m	750 m
270567	140 mm	L 2,500 mm	25 m	750 m
270568	160 mm	L 2,500 mm	25 m	500 m
270569	180 mm	L 2,500 mm	25 m	400 m
270570	200 mm	L 2,500 mm	25 m	400 m

STARTER PROFILE KIT

Modular kit made of PVC and glass-fiber mesh, comprising supports of various sizes; used as a starter base with a PVC end piece that acts as a drip edge. Color: white.

code	model	dimensions	packaging	pallet
270571	thickness 80-140 mm	L 2,500 mm	25 m	21 packs
270572	thickness 120-180 mm	L 2,500 mm	25 m	21 packs
270573	thickness 160-240 mm	L 2,500 mm	25 m	21 packs

CLOSING PROFILE

Horizontal and vertical closing profile in pre-painted aluminum; used to close off the insulation panels at critical points.

code	model	dimensions	packaging
270574	30 mm	L 2,500 mm	25 m
270575	40 mm	L 2,500 mm	25 m
270576	50 mm	L 2,500 mm	25 m
270577	60 mm	L 2,500 mm	25 m
270578	70 mm	L 2,500 mm	25 m
270579	80 mm	L 2,500 mm	25 m
270580	100 mm	L 2,500 mm	25 m



JOINT ELEMENT

Joint element made of rigid rubber, used to horizontally join the starter bases, preventing them from detaching.

code	dimensions	packaging
270623	30 mm	100 pcs

STARTER-BASE FIXING PLUG

Hammer-in plug with a steel nail for fixing the starter base to the wall.

code	model	packaging
270581	⌀ 5 x 27 mm	200 pcs
270582	⌀ 6 x 37 mm	200 pcs
270583	⌀ 8 x 80 mm	50 pcs

STARTER SPACER

Spacer for compensating flatness defects in the starter bases.

code	model	color	packaging
270584	2 mm	gray	50 pcs
270585	3 mm	red	50 pcs
270586	4 mm	green	50 pcs
270587	5 mm	yellow	50 pcs
270588	10 mm	black	100 pcs

DRIP-EDGE COPING PROFILE

Aluminum coping profile, used to protect the insulation panel below windows and at window sills.

code	model	dimensions	packaging	pallet
270589	50	50 x 2,500 mm	50 m	1,000 m
270590	80	80 x 2,500 mm	35 m	700 m
270591	120	120 x 2,500 mm	25 m	500 m

TRANSITION COPING PROFILE

Aluminum transition profile, used to protect the lower insulation panel at the junction between panels of different thicknesses.

code	model	dimensions	packaging
270592	70	70 x 2,500 mm	25 m
270593	90	90 x 2,500 mm	25 m
270594	110	110 x 2,500 mm	25 m



V-GROOVE PROFILE

V-shaped profile in gray pre-painted aluminum with pre-perforated edges, to be inserted into the grooves of the insulation panels; used to create architectural motifs with recesses of various shapes.

code	model	dimensions	packaging
270595	“V”-shaped aluminum	25/20 x 2,500 mm	50 m

PVC GROOVE PROFILE WITH MESH

Shaped profile made of PVC and glass-fiber mesh, to be inserted into the grooves of the insulation panels with heat-welded glass-fiber mesh. Used to create architectural motifs with recesses of various shapes. The added glass-fiber mesh prevents cracking and allows the profile to be positioned while maintaining complete continuity of the insulation system, with a full overlap with the surface reinforcing mesh.

code	model	dimensions	packaging	pallet
270596	with PVC mesh	23/30/23 x 2,500 mm	50 m	28 packs

PVC GROOVE PROFILE

Shaped PVC profile to be inserted into the grooves of the insulation panels. Used to create architectural motifs with recesses of various shapes.

code	model	dimensions	packaging	pallet
270597	in PVC	23/30/23 x 2,500 mm	50 m	42 packs

SOFFIT CORNER MESH

White glass-fiber corner mesh for soffits. Used to reinforce the grooves in the insulation panels, ensuring continuity of the external insulation system.

code	model	dimensions	packaging	pallet
270598	100	100 x 200 x 300 mm	25 pcs	48 packs
270599	200	200 x 200 x 300 mm	25 pcs	32 packs

ARROW NET REINFORCING MESH

White mesh for reinforcing the corners of openings in external thermal insulation systems.



code	dimensions	packaging	pallet
270600	335 x 550 mm	50 pcs	39 packs

PVC CORNER BEAD WITH MESH

Open-angle corner bead with heat-welded white glass-fiber mesh, made of PVC with glass fiber; used at the corners in the Isotherm external insulation coverings.

code	model	dimensions	packaging	pallet
270096	PVC bead, white mesh	80 x 120 x 2,500 mm	125 m	40 packs
270097	PVC bead, white mesh	100 x 150 x 2,500 mm	125 m	40 packs
270098	PVC bead, white mesh, ETAG-marked	100 x 100 x 2,500 mm	125 m	40 packs

CORNER BEAD ROLL

“Open-angle” corner bead with heat-welded glass-fiber mesh, made of PVC and glass-fiber mesh; used at the corners in external insulation coverings, it makes installation and connection to surfaces easier.

code	dimensions	packaging	pallet
270608	120 x 120 x 25,000 mm	25 m	24 packs

ARCH CORNER BEAD

PVC corner bead with heat-welded glass-fiber mesh for arched corners; used at the corners in external insulation coverings, it makes installation and connection to surfaces easier where arched architectural shapes are present.

code	dimensions	packaging	pallet
270609	100 x 100 x 2,500 mm	50 m	24 packs

L-ANGLE DRIP BEAD

“L-angle” drip bead with heat-welded glass-fiber mesh. The plastic profile can be skimmed over, so the surface is uniform once painting is complete; used to reinforce and protect horizontal corners such as lintels, balconies and cantilevered elements; paintable.

code	model	dimensions	packaging	pallet
270943	“L”-angle	125 x 125 x 2,000 mm	50 m	40 packs

STARTER-BASE DRIP BEAD

Corner bead with a drip-edge profile, for aluminum starter bases, with heat-welded glass-fiber mesh; inserted into the starter bases, it ensures a perfect connection with the insulation panel, avoiding infiltration in the plinth area.



code	dimensions	packaging	pallet
270606	50 x 2,500 mm	62.5 m	56 packs

SUB-SILL PROFILE

Profile with a 4 mm self-adhesive PE tape, made of PVC and heat-welded glass-fiber mesh; used as a sealing connection between the insulation panel and the coping profile for sub-sills, door and window sills, roller-shutter boxes, etc.

code	dimensions	packaging	pallet
270607	25 x 25 x 2,000 mm	50 m	20 packs

TERMINATION PROFILE

Render-termination profile, in different thicknesses, with heat-welded glass-fiber mesh; used for correct, uniform application of the skim coat in external insulation systems or of the render, and to create clean edges closing off the skimmed surface.

code	dimensions	packaging	pallet
270610	3.0 x 2,000 mm	50 m	45 packs
270611	6.0 x 2,000 mm	50 m	45 packs
270612	10.0 x 2,000 mm	50 m	45 packs
270613	10.0 x 2,500 mm	62.5 m	45 packs
270614	15.0 x 2,000 mm	50 m	45 packs
270615	15.0 x 3,000 mm	75 m	50 packs

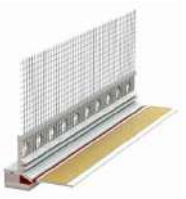
EXPANSION JOINT

Joint profile with a central body in flexible rubber and heat-welded glass-fiber mesh, with an accessory to make installation easier; used as a connection between insulation panels at the building's structural joints. The accessory must be connected to the expansion joint before wall plastering and finishing. For easy cleaning, protect the rubber part of the joint until the work is complete.

code	model	dimensions	packaging	pallet
270616	PVC expansion joint with mesh	100 x 100 x 2,500 mm	62.5 m	20 packs
270617	PVC angular expansion joint with mesh	100 x 100 x 2,500 mm	62.5 m	20 packs
270618	rubber expansion joint	30 x 28 x 2,500 mm	62.5 m	21 packs

STANDARD WINDOW PROFILE

Profile with a self-adhesive PE tape and heat-welded glass-fiber mesh, made of PVC and glass fiber; used on the window frame as a sealed connection to the render edge; fitted with a removable adhesive protective flap that protects the glass during skimming; it helps reduce thermal bridges and absorbs expansion.



code	dimensions	packaging	pallet
270619	140 x 2,400 mm	48 m	45 packs

3D WINDOW PROFILE

Profile with a self-adhesive PE tape and heat-welded glass-fiber mesh, made of PVC and glass fiber; fitted with a flexible TPE gasket that absorbs 3D movements caused by the different expansions that can occur at the render-to-frame junction. Used on the window frame as a sealed connection to the render edge; fitted with a removable adhesive protective flap that protects the glass during skimming.

code	dimensions	packaging	pallet
270620	2,400 mm	60 m	40 packs

CORE-DRILL KIT

Steel cutter for polystyrene, complete with two drill bits (⌀ 8 - ⌀ 10) and a ⌀ 70 core drill; used to make ⌀ 70 mm holes in the EPS panels of the external insulation system.

code	model	packaging
270625	steel cutter for polystyrene, with 2 drill bits ⌀ 8 - ⌀ 10	1 pc
270626	⌀ 70 core drill	100 pcs

SELF-ADHESIVE SEALING TAPE

Pre-compressed self-adhesive sealing tape for airtight and watertight sealing of connections on windows, doors, sills and mounting elements in general.

code	dimensions	packaging	pallet
270621	10 x 7,500 mm	30 pcs	16 packs
270622	15 x 7,500 mm	20 pcs	24 packs
270946	20 x 7,500 mm	15 pcs	32 packs

STAP HANDLE

Ergonomic handle for opening the finish buckets of the MUROBELLO line.

code	dimensions	packaging
270624	200 mm	100 pcs

EPS CYLINDER FIXING SUPPORT

High-density EPS cylindrical support used for inserting medium-load elements. It ensures the absence of thermal bridges.

code	dimensions	packaging
270627	60 x 90 mm	25 pcs
270628	80 x 90 mm	15 pcs
270629	100 x 90 mm	15 pcs
270630	120 x 90 mm	10 pcs
270631	140 x 90 mm	10 pcs



SQUARE FIXING SUPPORT

High-density EPS square support used for inserting medium-load elements. It ensures the absence of thermal bridges.

code	dimensions	packaging
270633	60 x 98 x 98 mm	1 pc
270634	80 x 98 x 98 mm	1 pc
270635	100 x 98 x 98 mm	1 pc
270636	120 x 98 x 98 mm	1 pc
270637	140 x 98 x 98 mm	1 pc
270638	160 x 98 x 98 mm	1 pc
270639	180 x 98 x 98 mm	1 pc

EPS MULTI-ROUND FIXING SUPPORT

High-density EPS cylindrical support used for inserting medium-load elements, with starter points every 20 mm. It ensures the absence of thermal bridges.

code	dimensions	packaging	pallet
270632	⌀ 90 x 1,000 mm	4 pcs	80 pcs

MULTI SQUARE FIXING SUPPORT

High-density EPS square/rectangular support used for inserting medium-load elements, with starter points every 20 mm. It ensures the absence of thermal bridges.

code	model	dimensions	packaging	pallet
270640	square	100 x 100 x 1,000 mm	4 pcs	60 pcs
270641	rectangular	120 x 160 x 1,000 mm	1 pc	40 pcs

MOUNTING FIXING SUPPORT

Rigid, rot-proof, CFC-free support reinforced with two aluminum plates, made of polypropylene with aluminum inserts. Supplied with a bag containing three plugs with screws for mounting. Available sizes from 80 to 200. Used as a support element for the external mounting of items such as window/door hinges or anchor points, and it ensures the absence of thermal bridges.

code	dimensions	packaging	pallet
270642	80 x 125 x 240 mm	1 pc	270 pcs
270643	100 x 125 x 240 mm	1 pc	270 pcs
270644	120 x 125 x 240 mm	1 pc	270 pcs
270645	140 x 125 x 240 mm	1 pc	270 pcs
270646	160 x 125 x 240 mm	1 pc	270 pcs
270647	180 x 125 x 240 mm *	1 pc	270 pcs
270648	200 x 125 x 240 mm *	1 pc	270 pcs

** Sizes 180 and 200 are available on order only.*



SILL COVER

Shaped, resin-coated EPS sill cover, ready for bonding and painting, CE- and CAM-certified, for the protection and insulation of sills. Used together with the window jamb, it completes and protects the entire window profile. Meets CAM (Minimum Environmental Criteria) requirements.

code	model	dimensions
150210	350	1,500 x 350 mm
150211	350	2,000 x 350 mm
150212	450	1,500 x 450 mm
150213	450	2,000 x 450 mm



CAM

WINDOW JAMB

Prefabricated EPS window jamb, coated with a resin finish, ready for bonding and painting, fitted with a corner profile with heat-welded mesh for connection to the reinforced skim coat on the façade; CE- and CAM-certified. Used together with the sill cover, it completes and protects the entire window profile. Meets CAM (Minimum Environmental Criteria) requirements.

code	dimensions
150214	1,500 x 350 mm
150215	2,400 x 350 mm



CAM

DECOR

Trapezoidal decorative profile in Neopor® to reduce thicknesses near doors, windows and balconies in external insulation systems. Length: 1,000 mm. Meets CAM (Minimum Environmental Criteria) requirements.

code	thickness
150217	60 mm
150218	70 mm
150219	80 mm
150220	90 mm
150221	100 mm
150222	110 mm
150223	120 mm
150224	130 mm
150225	140 mm
150226	150 mm
150227	160 mm
150228	180 mm
150229	200 mm



CAM

RASOTECH PRIMER CONSOLIDANTE

Water-based synthetic resin with ultra-fine particles, ideal as a consolidating, dust-proofing impregnation treatment for cementitious substrates.

code	color	packaging		pallet
210041	transparent	jerrycan	5 kg	450 kg





PULINET LIQUIDO

Professional scented acid-based liquid descaling detergent. Not suitable for marble and reconstituted stone. For interior and exterior use. For professional use.

code	color	packaging		pallet
250045	straw yellow	jerrycan	25 kg	825 kg
250050	straw yellow	jerrycan	5 kg	450 kg
250055	straw yellow	bottle	1 kg	20 pcs/box





MUROBELLO PAINT AC

Acrylic paint with high filling power, excellent adhesion to substrates, high surface resistance and protection, and high long-term durability; suitable as a base coat for the subsequent application of the acrylic textured coating MUROBELLO COAT AC.

› **Coverage:** 7–10 m^2/L
› **Application:** after dilution with clean water at 20–25%



code	color	packaging		pallet
260120	neutral	bucket	12.6 L	33 pcs
260121	white	bucket	14 L	33 pcs
260122	band F1	bucket	14 L	33 pcs
260123	band F2	bucket	14 L	33 pcs
260124	band F3	bucket	14 L	33 pcs
260125	band F4	bucket	14 L	33 pcs

MUROBELLO PAINT AS

Acrylic-siloxane paint with high covering power and a film protected against mold and algae, with excellent vapor permeability and water repellency, and excellent adhesion and resistance to weathering and UV rays; suitable as a base coat for the subsequent application of the acrylic-siloxane textured coating MUROBELLO COAT AS.

› **Coverage:** 9–11 m^2/L
› **Application:** after dilution with clean water at 20–25%



code	color	packaging		pallet
260126	neutral	bucket	12.6 L	33 pcs
260127	white	bucket	14 L	33 pcs
260128	band F1	bucket	14 L	33 pcs
260129	band F2	bucket	14 L	33 pcs
260130	band F3	bucket	14 L	33 pcs
260131	band F4	bucket	14 L	33 pcs

MUROBELLO PAINT SIL

Siloxane paint with high covering power and a film protected against mold and algae; with high breathability and water repellency, excellent vapor permeability, a high degree of adhesion and resistance to weathering and UV rays, and high yield and filling power; ideal for protecting façades constantly exposed to the elements; it has low dirt pick-up and retention and is effective in dehumidification cycles; suitable as a base coat for the subsequent application of the siloxane textured coating MUROBELLO COAT SIL.

› **Coverage:** 9–11 m^2/L
› **Application:** after dilution with clean water at 20–25%



code	color	packaging		pallet
260132	neutral	bucket	12.6 L	33 pcs
260133	white	bucket	14 L	33 pcs
260134	band F1	bucket	14 L	33 pcs
260135	band F2	bucket	14 L	33 pcs
260136	band F3	bucket	14 L	33 pcs
260137	band F4	bucket	14 L	33 pcs

MUROBELLO COAT AC

Fiber-reinforced acrylic textured facade coating with a film protected against mold and algae, with high resistance to impact, weathering and UV rays, suitable for finishing the Isotherm external thermal insulation systems.

› **Coverage:** AC 1.2 = 1.9–2.2 kg/m^2 AC 1.5 = 2.4–2.6 kg/m^2

code	grain size	color	packaging		pallet
260138	1.2 mm	neutral	bucket	24 kg	33 pcs
260139	1.2 mm	white	bucket	25 kg	33 pcs
260140	1.2 mm	band F1	bucket	25 kg	33 pcs
260141	1.2 mm	band F2	bucket	25 kg	33 pcs
260142	1.2 mm	band F3	bucket	25 kg	33 pcs
260143	1.2 mm	band F4	bucket	25 kg	33 pcs
260144	1.5 mm	neutral	bucket	24 kg	33 pcs
260145	1.5 mm	white	bucket	25 kg	33 pcs
260146	1.5 mm	band F1	bucket	25 kg	33 pcs
260147	1.5 mm	band F2	bucket	25 kg	33 pcs
260148	1.5 mm	band F3	bucket	25 kg	33 pcs
260149	1.5 mm	band F4	bucket	25 kg	33 pcs



MUROBELLO COAT AS

Fiber-reinforced acrylic-siloxane textured facade coating with a film protected against mold and algae, with high resistance to impact, weathering and UV rays, suitable for finishing the Isotherm external thermal insulation systems.

› **Coverage:** AS 1.2 = 1.9–2.2 kg/m^2 AS 1.5 = 2.4–2.6 kg/m^2

code	grain size	color	packaging		pallet
260150	1.2 mm	neutral	bucket	24 kg	33 pcs
260151	1.2 mm	white	bucket	25 kg	33 pcs
260152	1.2 mm	band F1	bucket	25 kg	33 pcs
260153	1.2 mm	band F2	bucket	25 kg	33 pcs
260154	1.2 mm	band F3	bucket	25 kg	33 pcs
260155	1.2 mm	band F4	bucket	25 kg	33 pcs
260156	1.5 mm	neutral	bucket	24 kg	33 pcs
260157	1.5 mm	white	bucket	25 kg	33 pcs
260158	1.5 mm	band F1	bucket	25 kg	33 pcs
260159	1.5 mm	band F2	bucket	25 kg	33 pcs
260160	1.5 mm	band F3	bucket	25 kg	33 pcs
260161	1.5 mm	band F4	bucket	25 kg	33 pcs



MUROBELLO COAT SIL

Fiber-reinforced siloxane paste textured facade coating with a film protected against mold and algae, with high resistance to impact, weathering and UV rays, suitable for finishing the Isotherm external thermal insulation systems.

› **Coverage:** SIL 1.2 = 1.9–2.2 kg/m^2 SIL 1.5 = 2.4–2.6 kg/m^2

code	grain size	color	packaging		pallet
260162	1.2 mm	neutral	bucket	24 kg	33 pcs
260163	1.2 mm	white	bucket	25 kg	33 pcs
260164	1.2 mm	band F1	bucket	25 kg	33 pcs
260165	1.2 mm	band F2	bucket	25 kg	33 pcs
260166	1.2 mm	band F3	bucket	25 kg	33 pcs
260167	1.2 mm	band F4	bucket	25 kg	33 pcs
260168	1.5 mm	neutral	bucket	24 kg	33 pcs
260169	1.5 mm	white	bucket	25 kg	33 pcs
260170	1.5 mm	band F1	bucket	25 kg	33 pcs
260171	1.5 mm	band F2	bucket	25 kg	33 pcs
260172	1.5 mm	band F3	bucket	25 kg	33 pcs
260173	1.5 mm	band F4	bucket	25 kg	33 pcs



COLORS › Murobello Paint and Murobello Coat are available in all the colors of the Murobello Colors fan deck.

SAMPLES › Samples of the colors selected from the Murobello Colors fan deck are available at a cost of €5 each, excluding VAT. If a shade outside the range is requested, a sample of the required color must be produced. Once approved, the sample will be used as the reference for the order for the chosen shade.

TERMOGEL LIQUIDO

Advanced chloride-free antifreeze admixture. It accelerates setting and hardening by developing a bulk exothermic reaction. For professional use.

› **Liquid dosage:** 2 kg per 100 kg of cement

Fields of application: production of concrete pours and mortars even at temperatures below 0 °C; production of filling mortars.



code	color	packaging	pallet
230020	transparent	jerrycan 6 kg	540 kg
230025	transparent	bottle 1 kg	20 pcs/box

FLUICEM

High-quality advanced liquid superplasticizer. It allows a significant reduction in the mixing water of fine concretes and concretes, considerably increasing mechanical strength and improving workability. For professional use.

› **Dosage:** 0.5–1.5 kg per 100 kg of cement

Fields of application: as an admixture for high-strength fine concretes and concretes; production of durable, highly workable concretes with excellent impermeability; production of fluid filling mortars.



code	color	packaging	pallet
230030	brown	jerrycan 25 kg	825 kg
230035	brown	jerrycan 5 kg	450 kg

IDROMIX LIQUIDO

High-quality advanced bulk water-repellent/waterproofing admixture. It prevents the appearance of surface efflorescence. For professional use.

› **Liquid dosage:** 1–2 kg per 100 kg of cement

Fields of application: production of waterproof concretes for buried structures; production of cementitious mortars and concretes with low water absorption and moisture resistance, for both buried and above-ground structures; production of cementitious elements with high resistance to weathering.



code	color	packaging	pallet
230070	off-white	pail 25 kg	825 kg
230080	off-white	jerrycan 5 kg	450 kg
230085	off-white	bottle 1 kg	20 pcs/box

AERMAX 23

High-quality advanced liquid air-entraining admixture. Suitable for introducing a calculated quantity of air micro-bubbles to improve the workability and durability of the products. For professional use.

› **Dosage:** 0.05–0.5 kg per 100 kg of cement

Fields of application: production of high-durability concrete exposed to freeze-thaw cycles; production of pumpable lean concretes; production of lightweight concretes to prevent segregation.



code	color	packaging		pallet
230045	brown	jerrycan	25 kg	825 kg
230050	brown	jerrycan	5 kg	450 kg

DISARMANTE ECO

Technical concentrated form-release agent, emulsifiable in water, ideal for easy, safe form removal. It ensures a compact, haze-free finish on the concrete surface. For wooden and steel formwork. For professional use.

› **Coverage:** 80–100 m^2/L



code	color	packaging		pallet
250010	straw yellow	pail	25 L	825 L
250020	straw yellow	jerrycan	10 L	600 L
250025	straw yellow	jerrycan	5 L	450 L

GOLDEN



Superior-quality semi-washable organic-mineral water-based paint, highly breathable, drip-free, with high covering power, an excellent whiteness point, a satin finish, resistant to dry rubbing and protected against bacterial attack. For interior use. For professional use.

› **Coverage:** 0.3–0.4 L/m^2 for 2 coats

Fields of application: decoration of interior surfaces such as cementitious, lime-based, gypsum and plasterboard renders, and any clean, dry mineral surface; decoration of surfaces, both residential and industrial, new or to be renovated, provided they are perfectly sound.

code	color	packaging		pallet
260005	white	pail	14 L	33 pcs
260010	white	pail	4 L	64 pcs

SILVER



Organic-mineral water-based paint, highly breathable, drip-free, with high covering power, a satin finish, resistant to dry rubbing and protected against bacterial attack. For interior use. For professional use.

› **Coverage:** 0.3–0.4 L/m^2 for 2 coats

Fields of application: decoration of interior surfaces such as cementitious, lime-based, gypsum and plasterboard renders, and any clean, dry mineral surface; decoration of surfaces, both residential and industrial, new or to be renovated, provided they are perfectly sound.

code	color	packaging		pallet
260020	white	pail	14 L	33 pcs
260025	white	pail	4 L	64 pcs

ANTI-CONDENSATION THERMAL PAINT



Superior-quality organic-mineral water-based paint, highly breathable, anti-condensation, mold-resistant, with high covering power and an excellent whiteness point. For interior use. For professional use.

› **Coverage:** 0.2–0.4 L/m^2 for 2 coats

Fields of application: protection and decoration of interior walls, new or restored with renovating or dehumidifying renders or thermally insulated with calcium-silicate boards; protection against mold growth on surfaces exposed in environments that are insufficiently thermally insulated or damp.

code	color	packaging		pallet
260116	white	pail	5 L	45 pcs

IDROTINTAL



Organic-mineral water-based paint, highly breathable, drip-free, with high covering power, an excellent whiteness point, a satin finish, resistant to dry rubbing and protected against bacterial attack. For interior use. For professional use.

› **Coverage:** 0.3–0.4 L/m^2 for 2 coats

Fields of application: decoration of interior surfaces such as cementitious, lime-based, gypsum and plasterboard renders, and any clean, dry mineral surface; decoration of surfaces, both residential and industrial, new or to be renovated, provided they are perfectly sound.

code	color	packaging		pallet
260050	white	pail	14 L	33 pcs
260055	white	pail	4 L	64 pcs

PRIMER SOL



Solvent-based primer with ultra-fine particles and a high degree of penetration into porous substrates. Ideal as a dust-proofing treatment on cementitious substrates. For interior and exterior use. For professional use.

› **Coverage:** 0.1–0.2 kg/m^2

Fields of application: consolidation of absorbent, weak mineral or cementitious substrates; regulating absorption on new surfaces to neutralize the effects of the alkalinity of cementitious products, before applying paints or organic coatings; consolidating and adhesion-promoting treatment on old surfaces to even out absorption where patches or particularly porous substrates are present.

code	color	packaging		pallet
130075	transparent	jerrycan	5 kg	450 kg

RASOTECH PRIMER CONSOLIDANTE



Water-based synthetic resin with ultra-fine particles characterized by a high degree of penetration into porous substrates. Ideal as a dust-proofing treatment. For interior and exterior use. For professional use.

› **Coverage:** 0.1–0.2 kg/m^2

Fields of application: professional treatment for consolidating mineral substrates and absorbent, weak cementitious substrates before applying decorative finishes; insulating treatment on porous cementitious plaster to regulate surface absorption before applying adhesives, skim coats or leveling compounds; consolidating, dust-proofing impregnation treatment for cementitious substrates.

code	color	packaging		pallet
210041	transparent	jerrycan	5 kg	450 kg

PRIMER A16



Insulating primer based on synthetic resins in aqueous dispersion. For treating highly porous cementitious or gypsum-based surfaces. For interior and exterior use. For professional use.

› **Coverage:** 0.1–0.2 kg/m^2

Fields of application: preparation of gypsum, fiber-cement or porous cementitious surfaces before subsequent applications, such as decorative cycles with water-based paints or wallpaper hanging; insulating treatment of gypsum surfaces before laying ceramic tiles with cementitious adhesives; regulating absorption on highly porous cementitious plaster.

code	color	packaging		pallet
140060	white	jerrycan	25 kg	825 kg
140070	white	jerrycan	5 kg	450 kg
140075	white	bottle	1 kg	20 pcs/box

RASASTUCK



Filling mineral skimming filler, self-adhesive, gypsum-based. Excellent for mounting gypsum panels and decorations. For interior use. For professional use.

› **Coverage:** 0.7 kg/m^2 per mm of thickness

Fields of application: leveling and smoothing of uneven walls made of gypsum, gypsum-block, gypsum panels or plasterboard; finishing smoothing and filling of cementitious renders before applying decorative finishes; filling of concrete surfaces or precast concrete panels before applying decorative finishes.

code	color	packaging		pallet
130025	white	bag	20 kg	1,200 kg
130030	white	bag	5 kg	500 kg

Alphabetical Product Index

A

Adesil PVC 125 gr 43
Aermax 23 106
Air System 64
Anti-Condensation Thermal Paint 107
Antiqua Fine “Antico Rinzaffo” 59
Antiqua “Antico Rinzaffo” 59
Aqua-go Lateral 53
Aqua-go Linear Reverse 52
Aqua-go Square 53
Aqua-go Vertical 54
Aquabond Extraflex 50
Aquafix Hybrid 52
Aquafix Primer 51
Aquafix Ultra (A+B) 51
Aquasafe Ultratech 51
Aquazero Terrazza 40
Arch Corner Bead 96
Armoflex 150 / 160 93
Armoflex 330 93
Armoflex Basalt 440 / 220 / 120 79
Armoflex Glass 830 / 450 / 310 76
Armoflex Glass Corner 76
Armoflex Mat 150 43
Armoflex S 160 41
Arrow Net Reinforcing Mesh 96
Autolivellante L10 17

B

BCR 400 V-Plus 76
Betocem Fibre 69
Betocem Fibre HR 69
Betocem Finitura 70
Betocem Flow 70
Betocem Monolite 68
Betocem Monolite 10 69
Betocem Monolite 40 68
Betofer 1K 66
Betolastic (A+B) 37

C

CalceComfort Abita 63, 73
CalceLife Injection 71
CalceLife M10 71, 75
CalceLife M15 Grana Fine 72, 78
CalceLife M15 Grana Grossa 72, 75
CalceLife Rasante 0.4 72
CalceLife Render 71
Closing Profile 94
Connector with Shank 79
Connector Ø 6 mm / Ø 8 mm 77
Core-Drill Kit 98
Corner Bead Roll 96

D

Decor 100
Deumix Finitura 63
Deumix Pronto NHL 3.5 62
Deumix Risanamuro Antisale 62
Disarmante Eco 106
Drip-Edge Coping Profile 94

E

Elastogum Fibrato 38
Elastogum Kit 39
Elastogum Reflex 39
Elastogum Scudotech 39
Elastokol 24
Epoadhesive 43
Epofloor In Risanamuro 62
EPS Cylinder Fixing Support 99
EPS Multi-Round Fixing Support 99
Expansion Joint 97

F

Fluicem 105
Fugakolor 1-20 mm 30
Fugakolor Design 0-6 mm 28

G

G-board L-50 55
G-drain HD 54
G-drain HR 54
G-TEX Active 46
G-TEX Airfull 48
G-TEX Joker 21
G-TEX Strip Corner 90 / 270 50
G-TEX Strip H12 / H20 50
Geosol Finitura Neutro 42
Geosol Plus 41
Geosol Primer BT 42
Geosol Sigil Flex 42
Geosol Solvente 42
Golden 107
Gripex 20
Gusset G 76

H

HD One 41
Helical Bar (Stainless Steel AISI) 79
Helical Plug Kit 90

I

Idrolastic (A+B) 37
Idrolastic Monoflex 37
Idromix Liquido 105
Idrosil E 40, 74
Idrosil S 40, 74
Idrotintal 108
Intonaco FR 12 Fibrorinforzato 60
Isotherm Aeropan 89
Isotherm Easy 81
Isotherm Easy Granello 82
Isotherm EPS 100 Gray 85
Isotherm EPS 120 White 83
Isotherm EPS 150 Gray 86
Isotherm EPS 150 White 84
Isotherm EPS Base 90
Isotherm EPS Plus 150 Gray 87
Isotherm F1 81
Isotherm Light 82
Isotherm MWG 88

Isotherm MWR 87
Isotherm Poly 89
Isotherm Wood 88

J

Joint Element 94

K

Kretesil 38

L

L-Angle Drip Bead 96
Latex Ripresa 20
Legnocol EP 25

M

Malta Refrattaria 58
Malta X10 57
Mantocolor 70
Mounting Fixing Support 100
Multi Square Fixing Support 99
Murex 38
Murobello Coat AC 103
Murobello Coat AS 103
Murobello Coat SIL 103
Murobello Paint AC 102
Murobello Paint AS 102
Murobello Paint SIL 102

N

Neocem Easy 15
Neocem Easy Fibrato 15
Neocem Legante 15
Neocem Light 16
Neocem Pronto Fibrato 16
Neocem Radiante Metal 16
Neofil Block 57
Neofil Color 0-6 mm 29
Neofil Color 4-20 mm 30
Neofil F10 Tech S1 23
Neofil F20 S2 24
Neofil F50 Flex 23
Neofil F50 Rapid 24
Neofil F7 22
Neofil F8 22
Neofil P12 25
Neofil Poxy (A+B) 31
Neofil Poxy Pulinet 31

P

Pad 91
Poxycol (A+B) 25
Pratiko R2 Tixo 66
Pratiko R3 Tixo 66
Pratiko R4 Tixo 67
Primer A16 19, 109
Primer Sol 19, 68
Pronto Porfido 32
Pulinet Liquido 33, 101
Pulisol 20, 33
PVC Corner Bead with Mesh 96
PVC Groove Profile 95
PVC Groove Profile with Mesh 95

R

Rapidit 58
Rasante FR 0.6 60
Rasastuck 109
Rasotech G-30 18
Rasotech Gesso 18
Rasotech Plus 1-10 mm 17
Rasotech Plus 3-30 mm 18, 67
Rasotech Primer Consolidante 19, 67, 101, 108
Recess Tool 91

S

Sabbia Più 32
Sabbia Più Primer 32
Self-Adhesive Sealing Tape 98
Silcoflex 589 31
Silikoll Flex S1 23
Silikoll Level / Base / Tool 26
Silikoll Progress 22
Sill Cover 100
Silver 107
Soffit Corner Mesh 95
Spare Part 91
Square Fixing Support 99
Standard / 3D Window Profile 98
Stap Handle 98
Starter Profile 93
Starter Profile Kit 93
Starter Spacer 94
Starter-Base Drip Bead 97
Starter-Base Fixing Plug 94
Stone Saver 74
Sub-Sill Profile 97

T

TA/1 Plug 92
TA/3 Plug 90
TA2 Plug 92
TA4 Plug 91
Termination Profile 97
Termix 58
Termogel Liquido 105
Transition Coping Profile 95

U

Ultralivel Maxi 3-40 mm 17

V

V-Groove Profile 95
Vent (Esalatore) 55
Vetromix 57

W

Washer 91
Washer Plate 92
Waterstop B20 43
Window Jamb 100

Terms of Sale

The goods always travel at the risk of the customer, even when sold carriage-paid. Packaging is free of charge for complete, standard pallets (non-Euro). For part-pallet material, packaging charges of €15.00 per incomplete pallet will be invoiced. The customer is obliged to check, immediately upon unloading, the condition and quantity of the delivered material, as well as the correspondence of the supply with the details stated on the delivery note (d.d.t.).

Any non-conformities must be disputed at the time the goods are received and noted on the transport document, and the seller must be informed of them no later than the day after the goods are received. Should this not occur, the customer implicitly accepts the delivered material and may raise no complaint. Any claims or disputes shall not entitle the customer to suspend or delay payments. Returns are not accepted unless agreed in advance. In any case, the cost of returning the material is borne by the customer; the refund will be made net of various expenses (unpalletizing, goods inspection, replacement of damaged packaging and re-stocking) and will therefore amount to 90% of the total value of the goods.

All prices shown in this price list are subject to VAT. Payment for the goods must be made at the seller's registered office within the terms and in the currency stated on the invoice. Non-payment, and any other default by the buyer, entitles the seller to consider itself released from every commitment for any supply still outstanding, without prejudice to the seller's right to compensation for any damages. In the event of non-payment by the agreed due date, default interest will be charged at a rate equal to the statutory interest increased by seven points, plus any further expenses. For all legal purposes and for the resolution of all disputes or controversies, the competent court is that of the seller's registered office.

THIS PRICE LIST CANCELS AND REPLACES ALL PREVIOUS ONES.



TRAINING CENTER

Technical expertise at the center, training at the forefront

A space designed to grow, keep up to date and build the future with expertise.

Contacts

Registered Office

ITALY
Z. I. Ponte d'Assi | 06024 - Gubbio (PG)
Tel. +39 075 923561

Administrative Office

ITALY
Via Topino, 11 - Z. I. Padule | 06024 - Gubbio (PG)
Tel. +39 075 923561

Production Plants

ITALY
Via Topino, 11 - Z. I. Padule | 06024 - Gubbio (PG)
Tel. +39 075 923561

ITALY
Z. I. Ponte d'Assi | 06024 - Gubbio (PG)
Tel. +39 075 923561

ITALY
Via Commerciale, 24 - 06022 - Osteria del Gatto (PG)
Tel. +39 075 9001072

Warehouse & Showroom

ITALY
Via Regina Pacis, n. 226 | 41049 - Sassuolo (MO)
Tel. +39 0536 855161

Plants & Commercial Branches

UNITED ARAB EMIRATES
P.O. Box 123808 | Dubai
Tel. +971 48803488

SAUDI ARABIA
P.O. Box 35589 | 11383 - Riyadh
Tel. +966 12654277

LEBANON
Haouch El Omara | Zahle
Tel. +961 8811712



Colmef srl – Z. I. Ponte d'Assi – 06024 Gubbio (PG) ITALY
VAT 00635770548 | +39 075 923561 | info@colmef.com
www.colmef.com