

EUROFIX

I N T E R N A T I O N A L

Product Catalogue

Premium Construction Chemicals · European Standards



Tile Adhesives · Waterproofing · Thermal Insulation · Paints

From Britain to Every Project in the World

www.eurofixinternational.com

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Welcome

EuroFix International is a UK-licensed manufacturer of premium construction chemicals — polymer-modified tile adhesives, liquid waterproofing membranes, surface primers, thermal insulation systems and high-performance decorative paints.

Certified to EN 12004, ISO 9001:2015 and CE standards, our products serve projects across Europe and the Middle East — and are now produced regionally at our Hama, Syria factory to serve Syria, Iraq and the wider region.

From Ireland to the World — A Journey Built on Science and Trust

In 2010, EuroFix International was launched from Belfast, Northern Ireland, with a simple yet ambitious idea: that the world deserves better building materials. We did not start with a massive factory — we started with a team of chemists and engineers who believed that the right chemical formula makes the difference between a building that lasts a decade and one that lasts a century.

Today, after more than 15 years, our products serve projects across Europe and the Middle East — from Belfast and Dublin to Kyiv and Warsaw, and from the high-rises of the Gulf to the rebuilding of Syria — all produced under license from EuroFix International Ltd. in accordance with the highest European standards.



II

We do not sell building materials — we sell a guarantee. Every project that uses EuroFix is part of our heritage, and we take that responsibility with the utmost seriousness.

— Senior Management, EuroFix International

EuroFix in Figures

15+

Years of Experience

9

Markets Served

15

Products

100%

Batch Tested

Belfast — The Heart of European Industry

We chose Belfast as our headquarters deliberately. The Duncrue industrial area combines advanced infrastructure, proximity to European markets, and access to top-tier laboratories and specialized engineering talent. EuroFix today is a production, research and development ecosystem operating under UKCA, EN 12004 and ISO 9001:2015 standards.

The Minds That Make a Difference

R&D Department Chemists specialized in polymers and silica	Quality & Laboratory Licensed lab compliant with EN 12004 & TÜV Rheinland
Technical Support & Academy Field engineers across our markets in Europe & the Middle East	Partnerships & Distribution Certified distributor network across Europe & the Middle East

Corporate Timeline

2010	Establishment in Belfast
2012	ISO 9001 certification & first exports
2015	Pool & Spa product line launched
2018	Expansion into Middle East & Gulf
2020	Engineering Academy & contractor support
2023	Distribution partners across Europe & the Middle East
2025	Syria factory & paint-line expansion

Our Values

Uncompromising Quality

We test every production batch to guarantee performance.

Continuous Innovation

Investing in R&D for next-generation formulations.

Environmental Responsibility

Low-VOC, M1-rated products for healthy indoor air.

Strong Partnerships

Building lasting relationships with distributors worldwide.

Certifications & Standards

EuroFix products are certified to the highest European (CE / EN), German (TÜV Rheinland / DIN EN) and British (UKCA / BS EN) standards. Every batch undergoes rigorous laboratory testing to guarantee consistent, proven performance.

European Standards

CE

European Conformity

EN 12004

Tile Adhesives

EN 14891

Waterproofing

EN 1504-3 · EN 998

Repair & ETICS

German Standards

TÜV Rheinland

Independent testing

DIN EN 12004

German adoption

British Standards

UKCA

UK Conformity

BS EN 12004

British adoption

Quality & Environment

ISO 9001:2015

Quality Management

M1

Indoor Air Quality

Manufacturing & Quality Lab

Our automated production lines feature precision mixing silos, dust-free packaging systems and predictive maintenance — delivering consistent quality at scale, batch after batch.



Batch-tested

Every production batch is lab-tested before release.



Licensed lab

Compliant with EN 12004 and TÜV Rheinland.



Full traceability

Batch coding and records for every bag.

From Britain to Every Project in the World

Operating across Europe and the Middle East through a network of certified distributors and partners, EuroFix brings European-grade construction chemicals to markets that demand durability and proven performance.

Europe


United Kingdom


Ireland


Germany


Poland


Ukraine

Middle East


Syria


Iraq


Saudi Arabia


UAE

EuroFix Syria — Hama Factory

EuroFix Syria operates the first EN 12004 European-certified tile-adhesive and construction-chemicals factory in Syria, located in the Hama industrial zone — serving all 14 Syrian governorates and positioned to export to Iraq under Syrian certificate of origin with GAFTA tariff advantage.

Gulf — Megaproject & Concrete Supply

In Saudi Arabia and the UAE, EuroFix supplies integrated solutions for large-scale construction: high-strength structural concrete, fire-resistant and hot-climate mixes, waterproofing systems and tile adhesives — engineered for the demands of Gulf megaprojects and hot-climate specifications.

9

Markets served

14

Syrian governorates

GAFTA

Iraq export advantage

EuroFix Across Key Markets


Gulf
Concrete & megaprojects


Syria
Hama factory & rebuild


Ireland & UK
Home market & supply


Ukraine & Poland
Distribution partners

Beyond Bagged Products — Concrete & Megaproject Supply

For large contractors and major developments, EuroFix supplies more than bagged products — a complete package of high-performance concrete and integrated construction-chemical supply, engineered for towers, bridges, tunnels and Gulf megaprojects.

High-Strength Structural Concrete

Grades C40/50 to C60/75 for towers, deep foundations and bridges — delivered ready-mixed by truck.

Fire-Resistant Concrete

Special-aggregate mixes that retain strength at high temperatures — for tunnels, critical structures and escape routes.

Hot-Climate Concrete

Retarded, sulfate-resistant mixes engineered for hot Gulf climates and aggressive environments.

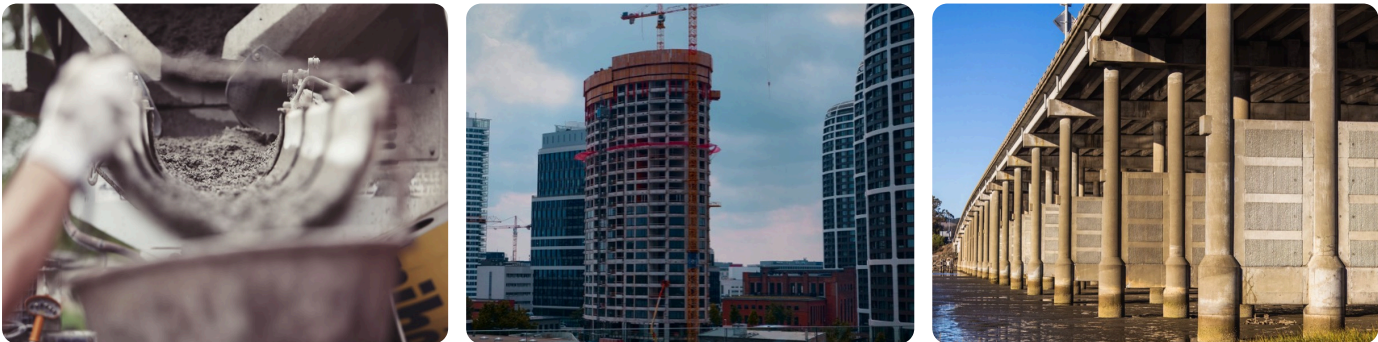
Integrated Project Supply

Waterproofing, thermal insulation, adhesives and repair mortars — one supply chain for the whole project.

Structural Concrete Grades

Grade	Compressive Strength	Typical Application
C40/50	40 N/mm²	Towers, columns, deep foundations
C50/60	50 N/mm²	Bridges & heavy structural elements
C60/75	60 N/mm²	High-rise cores, precast, high-performance

Special mixes — fire-resistant (high-temperature) and hot-climate (retarded, sulfate-resistant) — are available to project specification.



Illustrative — high-performance concrete for structural, high-rise and infrastructure applications.

One Supply Chain for the Entire Project

From the structural pour to the final finish, EuroFix delivers every construction-chemical layer of a megaproject through a single coordinated supply — cutting interfaces, matching specifications and guaranteeing compatibility across the whole build.



High-Rise & Towers
Structural cores, columns and
façade systems



Bridges & Foundations
Deep foundations and heavy
load-bearing elements



Tunnels & Critical Works
Fire-resistant mixes for safety-
critical structures



Gulf & Hot Climates
Retarded, sulfate-resistant
concrete for the UAE & KSA

Integrated Supply — By Project Phase

Phase	EuroFix Supply
Structure	Ready-mix structural concrete (C40/50–C60/75)
Waterproofing	Liquid membranes & cementitious systems
Tiling & Finishing	Tile adhesives, grouts, self-levelling compounds
Thermal Insulation	ETICS external insulation systems
Repair	Structural repair mortars (EN 1504)



Ready-Mix Delivery & On-Site Support

Structural concrete is delivered ready-mixed by truck, backed by on-site technical engineers and, for the region, a Syrian certificate of origin with GAFTA tariff advantage for export to Iraq.

Built to Global Project Standards

EuroFix products are manufactured to specifications fit for demanding, large-scale construction — high-rise towers, transport infrastructure, façades and high-performance builds — backed by certified European standards and consistent batch testing.



High-Rise & Towers

Structural adhesives, façade systems and waterproofing for tall buildings.



Metro & Airport Infrastructure

Repair mortars, screeds and durable finishes for heavy-traffic works.



Façades & Building Envelopes

ETICS thermal systems and weather-resistant coatings.



Marine & Wet Areas

Sulfate-resistant and waterproof systems for pools, tanks and coasts.

Certified Standards

EN 12004

EN 1504

EN 13813

EN 14891

EN 1062

ISO 9001

CE

UKCA

M1

Why EuroFix for Major Projects



Batch-Tested Consistency

Every production batch is lab-tested — critical for large, phased pours.



Specification Support

Engineers provide compliance sheets and mix designs to project spec.



Single-Source Supply

Concrete, waterproofing, adhesives and repair from one supplier.

Product suitability is defined by certification and specification — not by claimed third-party projects. Ask our engineers for a project-specific compliance sheet.

Product Range

Tile Adhesives

Polymer-modified cementitious adhesives — EN 12004





EF-C1

EuroFix Standard C1

EN 12004 — C1T

CE

EN 12004

ISO 9001

C1T

An economical, certified standard cementitious tile adhesive to EN 12004 class C1, designed to fix ordinary ceramic and faience tiles of medium absorption on interior walls and floors. It offers reduced slip (T), excellent workability and reliable bond, and represents the certified economical entry point as a replacement for hand-mixed sand-cement mortar in standard tiling.

Applications

- Ordinary ceramic and faience tiles on interior walls
- Interior floor tiles of medium absorption
- Cementitious, plaster and block substrates in dry areas
- Standard residential and commercial tiling
- Certified replacement for hand-mixed cement mortar

Surface Preparation

- The substrate must be sound, clean and free of dust, oils and loose cement laitance.
- Level uneven surfaces and pre-fill large voids beforehand.
- Treat gypsum or highly absorbent surfaces with EuroFix Acrylic Primer.
- Dampen very dry substrates with clean water without leaving standing puddles.

Technical Data

Mixing ratio	6–6.5 L water per 25 kg bag
Maturing time	5 min, then re-stir
Pot life	≈ 3 hours
Open time	20–30 min
Adjustment time	10–15 min
Layer thickness	3–6 mm
Application temp.	+5°C to +35°C
Trafficable / grouting	After 24 hours
Full cure	14–28 days
Tensile adhesion	≥ 0.5 N/mm ²

How to Apply

- 1 Add the powder gradually to clean water and mix with a slow drill until a lump-free paste forms.
- 2 Let the mix rest 5 minutes to mature, then re-stir before use.
- 3 Spread with the flat side of the trowel, then comb with the notched side suited to the tile size.
- 4 Place the tile and press with a sliding motion to ensure full contact within the open time.
- 5 Set spacings with plastic spacers and remove excess adhesive before it cures.

Coverage

6 mm notch — small/medium tiles	≈ 2.5 kg/m ²
8 mm notch — medium tiles	≈ 3.5 kg/m ²
10 mm notch — floor tiles	≈ 4 kg/m ²

Packaging:

25 kg paper bag — 48 bags per pallet



EF-C2

EuroFix Flexible Premium C2

EN 12004 — C2TE S1

CE

EN 12004

ISO 9001

C2TE

S1

A high-performance, polymer-modified cementitious tile adhesive engineered to fix low-absorption tiles (porcelain, ceramic granite), large-format slabs and natural stone on interior and exterior surfaces. It offers extended open time (E), reduced slip (T) and S1-class deformability that absorbs thermal and vibration stress without cracking.

Applications

- Low-absorption porcelain and ceramic-granite tiles
- Large-format tiles (up to 120×120 cm and larger)
- Natural stone and marble (light shades with care)
- External façades and high-traffic floors
- Tile-over-tile and heated screeds

Surface Preparation

- The substrate must be sound, clean and free of dust, oils and loose cement laitance.
- Pre-fill large voids/cracks and level uneven surfaces beforehand.
- Prime highly absorbent surfaces with EuroFix Acrylic Primer before application.
- Dampen very dry substrates with clean water without leaving standing puddles.

Technical Data

Mixing ratio	6.5–7 L water per 25 kg bag
Maturing time	5 min, then re-stir
Pot life	≈ 3 hours
Open time	≥ 30 min (extended, E)
Adjustment time	20–30 min
Layer thickness	3–10 mm
Application temp.	+5°C to +35°C
Trafficable / grouting	After 24 hours
Full cure	14–28 days
Tensile adhesion	≥ 1.0 N/mm ²

How to Apply

- 1 Add the powder gradually to clean water and mix with a slow drill until a lump-free paste forms.
- 2 Let the mix rest 5 minutes to mature, then re-stir before use.
- 3 Spread with the flat side of the trowel, then comb with the notched side suited to the tile size.
- 4 For large-format and external tiles use the double-buttering technique (substrate + tile back).
- 5 Place the tile and press with a sliding motion to ensure full contact within the open time.
- 6 Periodically lift a test tile to verify full back-coverage.

Coverage

6 mm notch — small/medium tiles	≈ 2.5 kg/m ²
8 mm notch — medium tiles	≈ 3.5 kg/m ²
10 mm notch — large tiles	≈ 4.5 kg/m ²
Double-buttering — large/external porcelain	6–8 kg/m ²

Packaging: 25 kg paper bag — 48 bags per pallet



EF-S1

EuroFix Pool & Spa S1

EN 12004 — C2TE S1

CE

EN 12004

ISO 9001

C2TE

S1

A high-performance, highly deformable C2TE S1 cementitious tile adhesive engineered specifically for permanently submerged and wet environments such as swimming pools, water tanks, steam rooms and underfloor-heated floors. It combines extended open time (E), reduced slip (T) and S1 deformability that absorbs the thermal movement of hot and cold water without cracking or leaking — conditions where ordinary mortars fail completely underwater.

Applications

- Swimming pools, plunge pools and fountains
- Water tanks and permanently submerged basins
- Steam rooms, saunas and high-humidity areas
- Underfloor-heated floors
- Porcelain and glass mosaic in wet environments

Surface Preparation

- The substrate must be sound, waterproofed, level and free of dust and oils.
- Apply EuroFix flexible waterproof membrane before tiling pools and tanks.
- Allow the waterproof membrane to cure fully before tiling.
- Prime highly absorbent surfaces with EuroFix Acrylic Primer.

Technical Data

Mixing ratio	≈ 7 L water per 25 kg bag
Maturing time	5 min, then re-stir
Pot life	≈ 3 hours
Open time	30–45 min (extended, E)
Adjustment time	20–30 min
Layer thickness	3–10 mm
Application temp.	+5°C to +35°C
Water filling / submersion	After 7–14 days
Full cure	7–14 days
Tensile adhesion	≥ 1.0 N/mm ²

How to Apply

- 1 Add the powder gradually to clean water and mix with a slow drill until a lump-free paste forms.
- 2 Let the mix rest 5 minutes to mature, then re-stir before use.
- 3 Spread with the flat side, then comb with the notched side suited to the tile size.
- 4 Double-buttering (substrate + tile back) is mandatory in submerged areas to ensure 100% coverage.
- 5 Place the tile and press with a sliding motion to expel air and ensure full contact.
- 6 Allow the pool to cure 7–14 days before filling with water.

Coverage

8 mm notch — mosaic/medium tiles	≈ 3.5 kg/m ²
10 mm notch — large tiles	≈ 4.5 kg/m ²
Double-buttering — submerged areas	6–8 kg/m ²

Packaging: 25 kg paper bag — 48 bags per pallet



EF-BLK

EuroFix Block Fix

EN 998-2 — Thin-bed masonry mortar

CE

EN 998-2

ISO 9001

A certified thin-bed cementitious masonry mortar to EN 998-2, designed for laying autoclaved aerated concrete (AAC / gas-concrete) and lightweight blocks with thin 2–3 mm joints. It replaces traditional thick (10–20 mm) sand-cement bed joints, eliminating thermal bridging, saving large volumes of mortar, speeding up laying and producing a stronger, more thermally homogeneous wall.

Applications

- Laying AAC and gas-concrete blocks
- Lightweight blocks and dimensionally accurate sand-lime brick
- Interior, exterior and insulating partition walls
- Structures requiring high thermal performance
- High-efficiency replacement for thick site mortar

Surface Preparation

- Blocks must be dimensionally accurate, with flat faces, free of dust and breakage.
- Level the first course precisely on the base with traditional levelling mortar and set it horizontal.
- Clean block faces of dust and lightly dampen them in very dry conditions.

Technical Data

Mixing ratio	6–6.5 L water per 25 kg bag
Maturing time	5 min, then re-stir
Pot life	2–3 hours
Open time	≈ 20 min
Adjustment time	7–10 min
Joint thickness	2–3 mm (thin-bed)
Application temp.	+5°C to +35°C
Initial load	After 24–48 hours
Full cure	14–28 days
Compressive strength	≥ 10 N/mm ² (M10)

How to Apply

- 1 Add the powder gradually to clean water and mix with a slow drill until a lump-free paste forms.
- 2 Let the mix rest 5 minutes to mature, then re-stir before use.
- 3 Spread the mortar on the horizontal course face with the dedicated block-notch trowel at 2–3 mm.
- 4 Place the block and tap with a rubber mallet to align it horizontally and vertically.
- 5 Fill vertical (perpend) joints with mortar where the design requires.
- 6 Remove excess and check the level of each course before moving to the next.

Coverage

Wall with 10 cm blocks	≈ 3–4 kg/m ²
Wall with 20 cm blocks	≈ 5–7 kg/m ²
Per volume of masonry	≈ 25–35 kg/m ³ of blocks

Packaging: 25 kg bag — 48 bags per pallet

Product Range

Surface Preparation & Repair

Primers, waterproofing, repair & levelling





EF-PRM

EuroFix Acrylic Primer

Acrylic copolymer penetrating primer

VOC Compliant

M1 Indoor Air

ISO 9001

A water-based, deep-penetrating acrylic primer based on a fine-particle acrylic copolymer that penetrates deep into porous and dusty surfaces, stabilising them, binding loose particles and regulating water suction. It is an essential preparation step that ensures the success of subsequent adhesive, render and paint layers on cementitious, gypsum and block substrates. Low-emission (M1) and compliant with indoor-air-quality requirements.

Applications

- Stabilising dusty cement and gypsum before render and paint
- Controlling suction of highly porous surfaces before bonding
- Improving adhesion of tile adhesive, render and paints
- Treating old, weak surfaces before refurbishment
- Absorbent interior and exterior surfaces

Surface Preparation

- Clean the surface of dust, dirt, oils and loose paint residues.
- Remove weak or crumbling sections before application.
- Ensure the surface is fully dry before priming.

Technical Data

Base	Water-based acrylic copolymer
Colour	Milky, dries clear
Density	≈ 1.0 kg/L
Dilution	Ready to use — do not dilute
Application method	Brush / roller / spray
Application temp.	+5°C to +35°C
Drying time	2–4 hours
Overcoating	After full drying (2–4 h)
Penetration depth	Deep into porous substrates
Emissions	Very low (M1)

How to Apply

- 1 Shake the product well before use and apply undiluted.
- 2 Apply one even coat by brush, roller or spray until the surface is saturated.
- 3 Treat highly absorbent surfaces with two coats where required.
- 4 Allow 2–4 hours to dry before applying the next layer.

Coverage

Medium-absorption surfaces	≈ 10–12 m ² /L
Highly absorbent surfaces	≈ 8 m ² /L
General coverage	8–12 m ² /L by substrate

Packaging: 5 L and 10 L bucket



EF-BETO

EuroFix Contact Primer (Betokontakt)

Quartz-sand bonding agent (EN 13813 context)

CE

EN 13813

ISO 9001

A ready-to-use contact primer loaded with quartz-sand grains, applied to smooth, non-absorbent concrete surfaces (formwork-cast concrete, precast columns and soffits) to create a rough, keyed surface that provides excellent mechanical anchorage for subsequent plaster and render. It eliminates the laborious hand-scabbling (hammer-chipping) normally needed to roughen smooth surfaces.

Applications

- Smooth cast concrete before plastering
- Precast columns, soffits and concrete elements
- Non-absorbent surfaces where render struggles to bond
- Structural beams and columns before finishing
- Alternative to scabbling and hand-chipping

Surface Preparation

- Clean the concrete of dust, oils, mould-release agents and demoulding residues.
- Remove any loose or weak parts of the surface.
- Ensure the surface is dry and free of surface water.

Technical Data

Base	Acrylic loaded with quartz sand
Colour	Pink / beige
Density	≈ 1.4 kg/L
Application method	Ready-to-use — brush / coarse roller
Preparation	Stir well before and during use
Application temp.	+5°C to +35°C
Drying time	≈ 12 hours
Plastering over	After full drying (≈ 12 h)
Resulting surface	Rough, keyed mechanical anchorage
Emissions	Low

How to Apply

- 1 Stir the product well before and during use to keep the sand grains evenly distributed.
- 2 Apply one even coat by brush or coarse roller, undiluted.
- 3 Ensure the whole surface is covered with a uniform textured layer.
- 4 Allow ≈ 12 hours to dry before applying plaster or render.

Coverage

Smooth concrete — single coat	≈ 0.25–0.35 kg/m ²
Per area	≈ 3–4 m ² /kg
Partially rough surfaces	≈ 0.25 kg/m ²

Packaging: 10 L bucket



EF-WPF

EuroFix Waterproofing Compound

EN 14891 — Liquid-applied elastomeric membrane

EN 14891 CE ISO 9001

A ready-to-use flexible waterproof membrane based on elastomeric acrylic dispersions, applied by brush or roller in two coats to form a continuous, seamless, water-sealing and crack-bridging membrane. Designed for wet and submerged areas such as bathrooms, balconies, kitchens and roofs, it can be tiled over directly with EuroFix flexible adhesive. Certified to EN 14891.

Applications

- Bathroom and kitchen floors/walls before tiling
- Balconies, terraces and exposed roofs
- Pool basins and water tanks (under tiling)
- Splash zones and commercial kitchens
- Under flexible tile adhesive in wet areas

Surface Preparation

- The substrate must be sound, clean, level and free of dust and oils.
- Fill cracks and voids and form falls towards the drains.
- Prime absorbent surfaces with EuroFix Primer before waterproofing.
- Reinforce corners, joints and drains with flexible sealing tape.

Technical Data

Base	Elastomeric acrylic dispersion
Colour	Blue / grey
Application method	Ready-to-use — brush / roller (2 coats)
Number of coats	Two cross-applied coats
Recoat time	4–6 hours between coats
Application temp.	+5°C to +35°C
Tiling over	After the second coat cures (24 h)
Crack-bridging	Flexible, bridges hairline cracks
Elongation at break	High (elastomeric)
Water pressure	Resists positive water pressure

How to Apply

- 1

Stir the product well before use, undiluted.
- 2

Apply the first coat by brush or roller with full, gap-free coverage.
- 3

Embed reinforcing tapes at corners and joints into the wet first coat.
- 4

Let the first coat dry 4–6 h, then apply the second at right angles.
- 5

Allow the membrane to cure fully before water-testing or tiling.
- 6

Tile over directly with EuroFix flexible adhesive C2/S1.

Coverage

First coat	≈ 0.6–0.75 kg/m²
Second coat	≈ 0.5–0.75 kg/m²
Total (2 coats)	≈ 1–1.5 kg/m²

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Packaging: 5 L and 10 L bucket

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EF-RM

EuroFix Repair Mortar R3

EN 1504-3 — R3

CE EN 1504-3 R3

A fibre-reinforced, non-shrink structural repair mortar, classified EN 1504-3 — R3, for repairing and reconstructing concrete and façades. Designed for columns, beams, spalled concrete and exposed-rebar zones, it delivers ≥ 30 MPa compressive strength and reliable, code-compliant performance for structural works and tenders.

Applications

- Concrete columns and beams
- Façades and spalled concrete surfaces
- Exposed-rebar repair zones
- Reconstruction of degraded concrete sections
- Structural projects and certified tenders

Surface Preparation

- Remove all weak, loose concrete down to a sound, solid substrate.
- Clean exposed rebar of rust and treat with a protective coating.
- Pre-wet the surface to a saturated surface-dry (SSD) condition before application.
- Remove any standing water from the surface before applying the mortar.

How to Apply

- 1

Add the powder to clean water and mix with a slow drill to a lump-free paste.
- 2

Let the mix rest 2 minutes to mature, then re-stir before use.
- 3

Apply in passes of 5–40 mm, compacting well to ensure full contact and full encasement of the rebar.
- 4

Finish and smooth before initial set (≈ 40 min).
- 5

Protect from rapid drying with moist curing for 24–48 hours.

Technical Data

Mixing ratio	$\approx 3.5\text{--}4$ L water per 25 kg bag
Compressive strength	≥ 30 MPa
Layer thickness	5–40 mm per pass
Reinforcement	Fibre-reinforced
Shrinkage	Non-shrink
Initial set	≈ 40 min
Application temp.	+5°C to +35°C
Classification	EN 1504-3 — R3
Curing	Moist cure 24–48 h

Coverage

Per mm thickness per m ²	≈ 1.8 kg/m ² /mm
20 mm layer	≈ 36 kg/m ²
25 kg bag covers	≈ 14 L fresh mortar

Packaging: 25 kg bag



EF-SL

EuroFix Self-Levelling Compound

EN 13813 — CT-C20-F6

CE

EN 13813

CT-C20-F6

A self-levelling floor compound classified EN 13813 — CT-C20-F6 that flows flat to level interior floors quickly and accurately, ready for tile, vinyl or wood. Suitable for underfloor heating at 2–10 mm thickness, it provides the flat surface essential for large-format tiles and modern finishes in reconstruction work.

Applications

- Interior floors before tile, vinyl or wood
- Levelling uneven floors
- Underfloor heating systems
- Base prep for large-format tiles
- Reconstruction and modern floor finishes

Surface Preparation

- The substrate must be sound, clean and free of dust, oil and loose layers.
- Fill cracks and joints and seal openings to prevent the fluid compound leaking.
- Prime the floor with a suitable primer (e.g., EuroFix Primer) to prevent pinholes and ensure even flow.
- Allow the primer to dry completely before pouring.

Technical Data

Mixing ratio	≈ 5.5–6 L water per 25 kg bag
Application thickness	2–10 mm
Flow	Self-smoothing
Walk-on	After ≈ 4 hours
Compressive strength	C20 (≥ 20 MPa)
Flexural strength	F6 (≥ 6 MPa)
Underfloor heating	Suitable
Application temp.	+5°C to +30°C
Classification	EN 13813 — CT-C20-F6

How to Apply

- 1 Add the powder to clean water and mix with a slow drill to a homogeneous, lump-free fluid.
- 2 Let the mix rest 2 minutes, then re-stir before pouring.
- 3 Pour the mix onto the floor at 2–10 mm and spread with a smoother.
- 4 Pass a spiked roller over the compound to release air and ensure self-smoothing.
- 5 Walk-on after ≈ 4 hours; allow full drying before laying tile or flooring.

Coverage

Per mm thickness per m ²	≈ 1.6 kg/m ² /mm
3 mm layer	≈ 4.8 kg/m ²
25 kg bag at 3 mm	≈ 5 m ²

Packaging: 25 kg bag

Product Range

Thermal Insulation — ETICS

External insulation system, bond → mesh → finish





EF-THERMO-FIX

EuroFix Thermo Fix — Insulation Board Adhesive

EN 998-1 / ETAG 004

CE

EN 998-1

ETAG 004

EuroFix Thermo Fix is a polymer-modified, cement-based adhesive mortar for bonding expanded polystyrene (EPS), extruded polystyrene (XPS / penoplast), cork and mineral-wool insulation boards to façades. It is the first stage of an External Thermal Insulation Composite System (ETICS), giving high grab on both polystyrene and mineral substrates.

Applications

- Bonding EPS / XPS / cork insulation boards to walls
- Concrete, brick, block and cement-render façades
- External thermal insulation (ETICS) systems
- New build and reconstruction / retrofit insulation

Surface Preparation

- Substrate must be sound, clean, dry and free of dust, grease and loose particles.
- Prime highly absorbent or dusty surfaces with EuroFix Acrylic Primer.

How to Apply

- 1 Mix 25 kg with $\approx 5.5\text{--}6$ L clean water to a lump-free paste; rest 5 min and re-stir.
- 2 Apply by perimeter-and-dabs (dot-and-frame) or full notched-trowel bed on the board back.
- 3 Press the board firmly onto the wall within the open time, checking level.
- 4 After ≈ 24 h, fix mechanical anchors, then continue with EuroFix Thermo Coat.

Coverage

Bonding (dot-and-frame)	$\approx 4\text{--}6 \text{ kg/m}^2$
Full-bed bonding	$\approx 6\text{--}8 \text{ kg/m}^2$

Technical Data

Adhesion to concrete	$\geq 0.25 \text{ N/mm}^2$
Adhesion to EPS	$\geq 0.08 \text{ N/mm}^2$ (EPS failure)
Application temperature	$+5^\circ\text{C}$ to $+30^\circ\text{C}$
Pot life	≈ 2 hours
Reaction to fire	Class A1

Packaging: 25 kg bag



EF-THERMO-COAT

EuroFix Thermo Coat — Base Coat Render

EN 998-1

CE EN 998-1

EuroFix Thermo Coat is a flexible, fibre-reinforced cement render applied over insulation boards to embed the fibreglass mesh and form the tough, crack- and impact-resistant reinforcement layer of an ETICS façade. It levels the boards and provides a weatherproof base for the decorative finish render.

Applications

- Reinforcement base coat over EPS / XPS boards
- Embedding the fibreglass reinforcing mesh
- Levelling and protecting the insulation layer
- Base for textured / decorative finish renders

Surface Preparation

- Insulation boards must be firmly bonded, anchored, flush and dust-free.
- Allow the board adhesive (Thermo Fix) to cure before coating.

How to Apply

- 1

Mix 25 kg with $\approx$ 5–5.5 L clean water to a smooth, workable paste.
- 2

Trowel a first layer onto the boards and embed the mesh into the wet coat with 10 cm overlaps.
- 3

Apply a thin second layer to fully cover the mesh and smooth flat.
- 4

Allow 24–48 h to dry before the finish render.

Technical Data

Adhesion to EPS	≥ 0.08 N/mm ² (EPS failure)
Layer thickness	3–5 mm (mesh embedded)
Application temperature	+5°C to +30°C
Crack resistance	Fibre-reinforced, flexible

Coverage

Base coat with mesh	$\approx 4\text{--}5$ kg/m ²
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Packaging: 25 kg bag



EF-THERMO-FINISH

EuroFix Thermo Finish — Decorative Render

EN 15824

CE

EN 15824

EuroFix Thermo Finish is the textured, weatherproof top layer of an external thermal insulation system. UV-resistant, water-repellent and breathable, it is available in scratched (1.5/2.0 mm) and grooved textures and a wide colour range, giving the insulated façade its durable, decorative finish.

Applications

- Decorative top coat of an ETICS façade
- Over EuroFix Thermo Coat base layer
- Exterior façades exposed to sun and rain
- Textured decorative finishes (scratched / grooved)

Surface Preparation

- The base coat (Thermo Coat) must be fully cured, flat, dry and primed.
- Do not apply in direct strong sun, rain or below +5°C.

How to Apply

- 1 Mix to a uniform paste; do not over-water.
- 2 Apply with a stainless trowel to the thickness of the grain.
- 3 Texture immediately with a plastic float (circular or vertical strokes).
- 4 Work wall-to-wall wet-on-wet to avoid joints; protect from rain 24 h.

Coverage

Scratched 1.5 mm	≈ 2.5 kg/m ²
Scratched / grooved 2.0 mm	≈ 3.0–3.5 kg/m ²

Technical Data

Texture	Scratched 1.5 / 2.0 mm · grooved
Water absorption	Low (W2, water-repellent)
Vapour permeability	Breathable (V2)
Application temperature	+5°C to +30°C

Packaging: 25 kg kraft bag

Product Range

Decorative Paints

Interior, satin & weatherproof façade paints





EF-P4

EuroFix Acryl 4 — Interior Matte Paint

Premium Interior Emulsion · EN ISO 11998

Low VOC M1 EN ISO 11998

Premium interior matte paint with rich colour depth, excellent hiding power and an eco-friendly, low-odour formulation.

Applications

- Interior walls & ceilings
- Living rooms, bedrooms, offices
- Over primed plaster & gypsum board
- Residential & commercial finishing

Surface Preparation

- Surface must be clean, dry, sound and free of dust and grease.
- Fill cracks and level imperfections before painting.
- Prime absorbent or new surfaces with EuroFix Primer.

How to Apply

- 1 Stir well; thin with 5–10% clean water if needed.
- 3 Allow 2–3 hours to dry between coats.

Key Features

- Rich, deep matte colour
- Excellent hiding power in 2 coats
- Low odour, low VOC (M1)
- Smooth, easy application

Technical Data

Packaging	10 L / 20 L
Thinning	5–10% water
Coverage	8–12 m²/L
Recoat	2–3 h
Finish	Matte (non-reflective)

- 2 Apply the first coat evenly by roller or brush.
- 4 Apply the second coat for full, uniform coverage.

Packaging: 10 L / 20 L



EF-P7

EuroFix Acryl 7 — Satin Washable Paint

Washable Interior/Exterior Paint · Class 1

Low VOC

EN ISO 11998

Scrub Resistant

Highly scrubbable satin-finish wall paint with stain resistance, an elegant sheen and easy cleaning.

Applications

- High-traffic interior walls
- Kitchens, corridors, stairwells
- Washable & stain-resistant areas
- Elegant satin sheen finish

Surface Preparation

- Surface must be clean, dry, sound and free of dust and grease.
- Repair defects and sand glossy old paint.
- Prime new or absorbent surfaces first.

How to Apply

- 1 Stir well; thin with up to 5% clean water if needed.
- 3 Allow $\approx$ 3 hours to dry between coats.

Key Features

- Silky satin sheen
- Highly scrubbable (Class 1)
- Stain & moisture resistant
- Ideal for high-traffic areas

Technical Data

Packaging	10 L / 20 L
Thinning	$\leq$ 5% water
Coverage	10–14 m ² /L
Recoat	3 h
Finish	Silky satin

- 2 Apply the first coat evenly by roller or brush.
- 4 Apply the second coat; washable after full cure.

Packaging: 10 L / 20 L



EF-WS

EuroFix Weathershield — Acrylic-Silicone Façade Paint

Weatherproof Façade Paint · EN 1062

EN 1062

EN ISO 11998

Low VOC

Premium acrylic-silicone weatherproof paint for exterior & interior façades — UV-resistant, water-repellent, anti-crack, anti-fungal and washable.

Applications

- Exterior building façades
- Coastal & humid environments
- Anti-fungal / anti-algae surfaces
- UV-exposed high-durability areas

Surface Preparation

- Façade must be clean, dry, sound and free of loose material.
- Treat algae/fungi and repair cracks before painting.
- Prime the surface with EuroFix Primer for even suction.

How to Apply

- 1 Stir well; thin with 5–10% clean water for the first coat.
- 2 Apply the first coat evenly over the primed façade.
- 3 Allow 2–3 hours to dry between coats.
- 4 Apply the second coat for full weatherproof protection.

Key Features

- UV & weather resistant
- Water-repellent, breathable
- Anti-crack, anti-fungal
- Long-life façade protection

Technical Data

Packaging	10 L / 20 L
Thinning	5–10% water
Coverage	10–12 m ² /L per coat
Recoat	2–3 h
Finish	Silk-sheen

Packaging: 10 L / 20 L

Where to Find EuroFix

EuroFix reaches its markets through direct sales and a network of established distribution partners and points of sale across the UK, Ireland, Germany and Ukraine.

Travis Perkins

United Kingdom

Supply & nationwide reach

Bauhaus

Germany

Distribution across Germany & Europe

Woodie's

Ireland

Retail distribution

Tractamotors

Ireland

Regional supply

Epicentr K

Ukraine

Retail & project supply

Wallmix

Ukraine

Technology & distribution

Kadorr Group

Ukraine · Odesa

Confirmed project supply

Partner names are listed for distribution reference. To become a EuroFix distributor, contact our partnerships team.

How We Reach the Market



Direct B2B Supply

Bulk supply to contractors and factories, backed by technical support.



Retail Distribution

Availability through established building-materials retailers.



Export & Regional

Export from Belfast and regional supply from the Hama factory.



Become a EuroFix Distributor

We partner with serious construction-materials distributors seeking a certified, competitively-priced European brand. For distribution enquiries, contact sales@eurofixinternational.com.

Where EuroFix Products Perform

The construction environments EuroFix products are engineered for — from foundations and structural pours to high-rise façades and infrastructure.



Foundations & Structural Concrete Structural mixes and repair mortars for deep foundations.



Concrete Placement Ready-mix delivery and pumped placement on site.



Reinforcement & Waterproofing Waterproofing systems applied before the pour.

Illustrative images of typical applications for EuroFix products.

Where EuroFix Products Perform

The construction environments EuroFix products are engineered for — from foundations and structural pours to high-rise façades and infrastructure.



High-Rise Decks Structural pours and screeds for high-rise floors.



Towers & Façades Tile adhesives, façade and thermal systems.



Infrastructure Durable concrete and protective coatings for bridges.

Illustrative images of typical applications for EuroFix products.

Get in Touch

Head Office

Duncrue Industrial Park, Duncrue Rd,
Belfast BT3 9BP, United Kingdom

Syria Factory

Hama Industrial Zone, Syria

Email Us

General: info@eurofixinternational.com

Sales: sales@eurofixinternational.com

Support: support@eurofixinternational.com

Website

www.eurofixinternational.com

Mon–Fri 08:00–17:00 GMT

EUROFIX

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