Ronacrete
WORLD CLASS MANUFACTURER

Core Construction Solutions

Concrete Repair, Waterproofing, Specialist Mortars,
Commercial & Industrial Screeds and Resin Coatings

Nicholls & Clarke
Est 1875

Nicholls & Clarke
Est 1875

On 6th March 2026, The Nicholls & Clarke Group purchased the cementitious and internal resin flooring business of Ronacrete.

The Nicholls & Clarke Group (N&C), established in 1875 is a British manufacturer who own four advanced manufacturing facilities, four distribution centres and fifteen trade collect/retail showrooms.

The purchase of Ronacrete by N&C has allowed for the transfer of production to a far more advanced and capable factory with the production capability to service contracts of any size. Our state of the art laboratories and highly experienced chemists and technical team are further developing the Ronacrete range with cutting edge raw material technology and advanced manufacturing techniques.



Over 55 Years British Manufacturer

Full Specification Service

55 Years of Integrity

30+ UK Expert Technical Team

Tested and approved system

Exported Worldwide

Ronacrete
WORLD CLASS MANUFACTURER



High Performance Construction Solutions for Over 55 years

Ronacrete provides a specialist range of high-performance solutions for concrete repair, screeding, rendering, waterproofing, tanking and resin coating. Backed by over 55 years of technical expertise and proven industry experience.

Ronacrete systems have been independently assessed by leading UK testing facilities and are approved for use across demanding public and private sector environments, including high-security facilities.

Supported by an experienced UK technical team, Ronacrete offers a full specification service and develops specialist solutions to meet complex project requirements across the UK and internationally.

Quality, environmental responsibility and health and safety remain central to the way Ronacrete operates, with manufacturing and management systems maintained in line with recognised industry standards.

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Ronacrete
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Why Ronacrete?

Technical Prowess
Industry-leading expertise and specialist knowledge.

Innovators
Developing unique solutions for today's challenges.

UK Technical Team
Expert support when you need it.

Concrete Repair, Screeding & Renders
A specialist range of high-performance solutions.

Full Specification Service
Comprehensive support from concept to completion.

National and International
Trusted across the UK and worldwide.

30+ Strong Team
A dedicated and experienced salesforce.

Tested and Approved for HM Prisons
Proven systems for use by HM Prisons.

1969 - Over 55 Years of Pedigree and Confidence
A trusted name with a proven track record.

Recognised Brand Awareness
A respected name in construction and industry.

Unique Solutions
Tailored systems for complex project requirements.

High Performance
For high security, trusted in the most demanding environments.

Technical advice and specification service is freely available, call 01782 833330 or email technical@ronacrete.co.uk to ensure the most appropriate products and systems are selected.



Case Studies: Market Sectors

Industrial

Ronacrete offers proven systems that have been designed and tested for use within highly demanding industrial projects. Our industrial strength screeds deliver compressive strengths of up to 70N/mm2, flexural strengths of up to 16N/mm2 and AR0.5 abrasion resistance ratings. Examples of use would be as the structural base for UK Power Network sub stations and container unloading quays at UK Ports. These screeds are complimented by wider industrial systems which include mortars and resin coatings.



Commercial

Ronacrete has an astonishing level of commercial project success to its name. 55 years of pedigree and confidence has seen their extensive range of commercial products and solutions used in thousands of high profile and substantial commercial projects, including The Shard, Wembley, The Emirates & Old Trafford Stadiums, Canary Wharf, GlaxoSmithKline, Guinness Brewery, Pinewood Studios, Jaguar Land Rover, Westfield Shopping Centres, Cafe Royal, Houses of Parliament, The British Museum and The Hague.



Infrastructure

Ronacrete has spent the last 50 years supporting the construction, repair and maintenance of the U.K's critical infrastructure. These works span many key industries and include projects such as Heathrow & Stansted Airports, NHS Hospitals including The Royal London & St Bartholomew's, Crossrail, Paddington Station, The Highways Agency Bridges, HS2, HM Prisons, The QE2 Bridge, and many others. They and many others have specified and used Ronacrete waterproofing systems, screeds, mortars, renders and resin coatings to ensure longevity of their project or estates.



Sports, Leisure & Retail

Ronacrete offers a wide range of solutions which include full waterproofing and rendering systems which are widely used within the commercial leisure industry offering total confidence in the waterproofing and rendering of swimming pools and wellness areas. Many providers also make use of Ronacrete site batched or pre-packed polymer screeds, repair mortars, renders and anti carbonation coatings. Projects include Westfield & Lakeside Shopping Centres, Burberry-New Bond Street, Marks & Spencers, Iceland and John Lewis-Oxford Street.



RonaScreed FastDry Prompt

A rapid drying liquid additive to promote early drying of site batched sand & cement screeds, allowing earlier application of floor coverings.

Scan to view T.D.S



Features

- Rapid drying.
- Early strength gain development (up to C35 at 24 hours).
- Economical.
- Industrial & commercial use.
- Use with UFH systems.
- Pumpable.
- Can be laid to falls.

Description

RonaScreed FastDry Prompt screeding additive quickly reduces the level of retained moisture within the screed, allowing earlier commissioning of underfloor heating and application of floor coverings. Screeds develop early strength gain, allowing early access.

FastDry Prompt offers a faster drying rate when compared with Isocrete K-Screed Additive.

BS/EN 13892-2 CT-C64-F6 dependent on mix design.

Floors | Internal | Foot Traffic 24 hours | Underfloor Heating | Pumpable | 1.5 Hour Work Time

Product Data			
Colour	Clear, slightly yellowish, liquid	Working Time	Approx 90 minutes at 20°C
Consistency	Semi-dry 'damp earth' consistency, once mixed	Light Foot Traffic	Approx 24 hours at 20°C
Bed Thickness	From 25mm bonded, 50mm unbonded, 65mm floating (domestic), 75mm floating (commercial)	Setting Time	Approx 24 hours at 20°C
Coverage	10 litres per cubic metre of screed	Size (kg)	5, 20, 210 & 1,000 litre units

RonaScreed Rapid

Cement replacement product to produce rapid drying and early strength gain screeds.

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Features

- Rapid drying & hardening.
- Early strength gain.
- Internal & external application.
- Tile after 3 hours.
- Protein free.
- Low shrinkage.
- Bonded, Unbonded & Floating screed.
- External slabs.
- Resilient floor coverings after 24 hours.

Description

RonaScreed Rapid replaces Ordinary Portland Cement in a sand/cement screed. The rapid drying properties allow foot traffic and application of ceramic tiles after 3 hours. resilient floor coverings can be applied after 24 hours (at 20°C). Variable mix ratios to suit strength requirements.

BS/EN 13892 Up to CT-C50-F11 Depending on mix design.

Internal/ External | Protein Free | Foot Traffic 2 hours | Underfloor Heating | Pumpable

Product Data			
Colour	Grey	Working Time	Approx 20-45 minutes at 20°C
Consistency	Semi-dry 'damp earth' consistency, once mixed	Light Foot Traffic	From 2 hours
Bed Thickness	From 15mm bonded, 40mm unbonded, 65mm floating (domestic), 75mm floating (commercial)	Drying Time	24 hours
Coverage	20 bags per cubic metre (1:4 mix) 17 bags per cubic metre (1:5.5 mix) 13 bags per cubic metre (1:7 mix)	Size (kg)	20kg

Ronafix Pre-packed Screed 6-50mm

Two component polymer modified wearing & levelling screed. Rapid drying and high strength, allowing thinner screed application.

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Description

Ronafix Pre-packed Screed 6-50mm is factory blended for consistency. Excellent abrasion resistance making it suitable for heavy duty industrial application. Waterproof and frost proof, suitable for external application and can be laid to falls. Thinner application compared with unmodified screeds.

BS/EN13813 CT-C50-F15 (>30N/mm2 in 1 day).

Internal/ External | Foot Traffic 24 hours | Underfloor Heating | 45 minutes Work Time | Waterproof | Frostproof

Features

- Factory blended.
- High ultimate strength.
- Early strength gain. (>30N/mm2 in 1 day)
- Thin application.
- Rapid drying.
- Excellent abrasion resistance AR0.5 (special).
- Water pressure resistance >10bar.
- Excellent slip resistance.
- Apply up to a 90mm thickness.
- Frostproof.

Product Data			
Colour	Grey	Working Time	Approx 45 minutes at 20°C
Consistency	Semi-dry 'damp earth' consistency, once mixed	Light Foot Traffic	Approx 24 hours at 20°C
Bed Thickness	From 6mm bonded, 35mm unbonded, 35mm floating	Setting Time	Approx 24 hours at 20°C
Coverage	91 units per cubic metre	Size (kg)	25kg

Ronafix SBR

Superior high solids content liquid admixture for high strength screeds, bedding mortar, render, concrete repair mortar and bonding.

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Description

Ronafix SBR admixture greatly improves the physical properties of cementitious mortar. Various mix designs to create high strength, thin section screeds, waterproof renders, high strength bedding & concrete repair mortars and slurry primers for bonding.

BSEN 13892 CT-C70-F16 Dependent on mix design.

Walls/Floors | Internal/ External | Foot Traffic 24 hours | Underfloor Heating | 45mins Work Time | Water Resistant | Frostproof

Features

- High ultimate strength.
- Early strength gain.
- Thin application.
- Quick drying
- Excellent abrasion resistance (AR0.5).
- Excellent slip resistance.

Product Data			
Colour	White liquid	Working Time	Approx 45 minutes at 20°C
Consistency	Semi-dry 'damp earth' consistency, once mixed	Light Foot Traffic	Approx 24 hours at 20°C
Bed Thickness	From 10mm bonded, 35mm unbonded, 35mm floating	Setting Time	Approx 24 hours at 20°C
Coverage	Variable	Size (kg)	5, 25, 210 & 1000 litre

RonaScreed Self Smooth Screed

Flowable, self-smoothing wearing and levelling screed for internal and external use in commercial and industrial environments.

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Features

- Suitable for external application.
- Quick drying.
- Excellent abrasion resistance.
- Foot traffic after 4 hours.
- Moisture tolerant.
- Self smoothing.
- Apply from 5-40mm.
- Water resistant & frostproof

Description

RonaScreed Self Smooth Screed is a single component flow applied wearing and levelling screed. The material is moisture tolerant and has excellent abrasion resistance. Foot traffic from 4 hours.

Compressive Strength 30N/mm2

Flexural Strength 9N/mm2

Tensile Strength 4N/mm2

Floors | Internal/ External | Foot Traffic 4 hours | Pumpable | 15mins Working time | Frostproof

Product Data			
Colour	Grey	Working Time	Approx 15 minutes at 20°C
Consistency	Flowable	Light Foot Traffic	Approx 4 hours at 20°C
Bed Thickness	5mm to 40mm	Setting Time	24 hours
Coverage	1.7kg/m²/mm	Size (kg)	25kg

RonaSet Concrete

Rapid strength gain, two component, polymer modified concrete for floor screeds and floor repair.

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Features

- Rapid strength gain.
- Minimum downtime.
- High ultimate strength.
- Cold weather working.
- Heavy traffic after 24 hours.
- Application 25-100mm.
- Excellent abrasion resistance.
- Water resistant & frostproof.

Description

RonaSet Concrete is factory blended for consistency. Excellent abrasion resistance making it suitable for heavy duty industrial application. Waterproof and frost proof, suitable for external application. Rapid strength gain allowing quick return to service. Can be applied in temperatures down to 0°C.

Achieves compressive strength of 60N/mm2

Floors | Internal/ External | Foot Traffic 6 hours | 30mins Working time | Water Resistant | Frostproof

Product Data			
Colour	Grey	Working Time	Approx 30 minutes at 20°C
Consistency	Slump free concrete	Light Foot Traffic	Approx 6 hours at 20°C
Bed Thickness	25mm to 100mm	Setting Time	Approx 6 hours at 20°C
Coverage	95 units per cubic metre	Size (kg)	25kg

Ronacrete Standard Primer

Two component polymer cement bonding primer for use with screeds, concrete repair & bedding mortars and renders.



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Description

Ronacrete Standard Primer is factory blended for consistency. Provides excellent bond for cementitious mortars, including bonding new concrete to old. Provides corrosion protection to steel reinforcement.

Walls/Floors | Internal/ External | 45mins Working Time | Water Resistant | Frostproof

Features

- Excellent bond strength.
- Corrosion protection to steel reinforcement.

Product Data			
Colour	Grey	Working Time	Approx 45 minutes at 20°C
Consistency	Slurry	Light Foot Traffic	N/A
Bed Thickness	N/A	Setting Time	Approx 45 minutes at 20°C
Coverage	2kg unit - 3m². 10kg unit - 15m²	Size (kg)	2kg & 10kg

RonaBond HB40

Polymer modified, high build, structural concrete repair mortar for vertical and overhead application.



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Description

RonaBond HB40 is a single component, R3 strength classification, high build concrete repair mortar. It is suitable for relatively thick vertical and overhead repairs to reinforced concrete structures. Waterproof and frostproof.

Compressive Strength 35N/mm2

Flexural Strength 7.1N/mm2

Tensile Strength 2.9N/mm2

Walls | Overhead Surfaces | Internal/ External | 40mins Work Time | Waterproof | Frostproof

Features

- High build for thick section repairs.
- Apply in layers of up to 75mm.
- Fibre reinforced.
- Single component.
- High strength mortar.
- Waterproof & frostproof.
- Smooth surface finish.

Product Data			
Colour	Grey	Working Time	Approx 40 minutes at 20°C
Consistency	Pliable slump free mortar	Light Foot Traffic	N/A
Bed Thickness	Up to 75mm depending on size and orientation of repair	Setting Time	Approx 90 minutes at 20°C
Coverage	18 litres per bag	Size (kg)	25kg

RonaBond Concrete Repair Mortar

A two-component polymer modified, high strength structural concrete repair mortar for vertical and overhead application..



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view T.D.S

Description

RonaBond Concrete Repair Mortar is a two component, R4 classification structural repair mortar. It is used to repair high strength concrete structures and is waterproof and frostproof.

Compressive Strength 53N/mm2

Flexural Strength 19N/mm2

Tensile Strength 8.4N/mm2

Walls | Internal/ External | 40mins Working Time | Waterproof | Frostproof

Features

- High strength repair mortar for high strength concrete.
- Negligible shrinkage (0.01%).
- Excellent corrosion protection.
- Excellent long term durability.
- Waterproof & Frostproof.

Product Data			
Colour	Grey	Working Time	Approx 40 minutes at 20°C
Consistency	Slump free mortar	Light Foot Traffic	N/A
Bed Thickness	Up to 20mm depending on size and orientation of repair	Setting Time	Approx 90 minutes at 20°C
Coverage	91 units per cubic metre	Size (kg)	25kg

RonaBond Easy Skim FC

A two component polymer modified cementitious surface levelling mortar for vertical and overhead application.



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view T.D.S

Description

RonaBond Easy Skim FC is a two component, polymer modified fairing coat to smooth blemished and repaired concrete surfaces. May receive a protective or decorative coating.

Compressive Strength 45N/mm2

Flexural Strength 13N/mm2

Tensile Strength 5.8N/mm2

Walls | Overhead Surfaces | Internal/ External | 20mins Working time | Waterproof | Frostproof

Features

- Factory blended.
- Provides a uniform finish over repaired concrete.
- Covers minor blemishes.
- 1-3mm application.
- Waterproof & frostproof.

Product Data			
Colour	Grey	Working Time	Approx 20 minutes at 20°C
Consistency	Slump free mortar	Light Foot Traffic	N/A
Bed Thickness	1mm to 3mm	Setting Time	Approx 60 minutes at 20°C
Coverage	1.9kg/m²/mm	Size (kg)	25kg

RonaBond Concrete Cover Elastic

Decorative, water based, acrylic anti-carbonation coating for concrete and other masonry surfaces.



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view T.D.S

Description

A two component coating designed to improve equivalent concrete cover to reinforcement.

Walls | Internal/ External | 60mins Work Time | Waterproof | Frostproof | Protective

Features

- Provides increased corrosion protection to embedded steel reinforcement where there is insufficient concrete cover.
- Elastic, covers fine cracks.
- Waterproof.
- Easy to apply.

Product Data			
Colour	Grey	Working Time	Approx 60 minutes at 20°C
Consistency	Slurry	Light Foot Traffic	N/A
Bed Thickness	2mm	Setting Time	Approx 60 minutes at 20°C
Coverage	5.3m² per unit at 2mm	Size (kg)	19kg

RonaBond Anti-Carbonation Coating WB

Decorative, water based, acrylic anti-carbonation coating for concrete and other masonry surfaces.



Scan to
view T.D.S

Description

RonaBond Anti-Carbonation Coating WB is a smooth, water based decorative, facade coating with excellent carbon dioxide resistance, providing increased corrosion protection to concrete steel reinforcement. It is available in a range of colours to suit any type of project.

Available in white as standard. Other colours available subject to minimum order quantity.

Walls | Internal/ External | UV Stable | Water Resistant | Protective

Features

- Decorative coating.
- Provides corrosion protection to steel reinforcement from carbon dioxide attack.
- Available in an extensive range of colours.
- Excellent CO_2 resistance.
- High UV resistance.
- Excellent vapour permeability.

Product Data			
Colour	White (other colours available)	Working Time	N/A
Consistency	Semi-viscous liquid	Light Foot Traffic	N/A
Bed Thickness	60-75 microns per coat	Setting Time	Approx 4-5 hours
Coverage	0.13 - 0.16 litres/m²/coat	Size (litre)	20 litres

RonaBond Crack Bridging Anti-Carbonation Coating WB

Decorative, water based, elastomeric acrylic anti-carbonation coating for concrete and other masonry surfaces.

Scan to view T.D.S



Features

- Excellent crack bridging capability.
- Provides corrosion protection to steel reinforcement from carbon dioxide attack.
- Available in an extensive range of colours
- Excellent CO_2 resistance.
- High UV resistance.
- Excellent vapour permeability.
- Permanent flexibility.
- Decorative - matt finish.

Description

RonaBond Crack Bridging Anti-Carbonation Coating WB is a smooth, water based elastomeric and decorative facade coating with excellent carbon dioxide resistance, providing increased corrosion protection to concrete steel reinforcement. Excellent crack bridging capability. It is available in a range of colours to suit any type of project.

Dynamic crack accommodation up to 2mm.

Available in white as standard. Other colours available subject to minimum order quantity.

Walls | Internal/ External | UV Stable | Protective | Elastomeric

Product Data			
Colour	White (other colours available)	Working Time	N/A
Consistency	Semi-viscous liquid	Light Foot Traffic	N/A
Bed Thickness	0.38 litres/m²/coat	Setting Time	Approx 4-5 hours
Coverage	0.38 litres/m²/coat	Size (litre)	20 litres

Ronafix Pre-packed Render/Screed

Two component polymer modified cementitious waterproof and tanking render.

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Features

- Waterproof tanking render.
- Excellent resistance to water penetration & water vapour permeability.
- Withstands hydrostatic pressure up to 10 bar.
- High impact resistance.
- Rapid drying.
- Frostproof.

Description

Ronafix Pre-packed Render/Screed is factory blended for consistency. Excellent resistance to water penetration and water vapour permeability. Waterproof and frostproof, suitable for external application. Can be used to waterproof swimming pool tanks and cellars.

Compressive Strength 70N/mm2

Flexural Strength 16N/mm2

Tensile Strength 7N/mm2

Walls/Floors | Internal/ External | Foot Traffic 24 hours | 45mins Working time | Waterproof | Frostproof

Product Data			
Colour	Grey	Working Time	Approx 45 minutes at 20°C
Consistency	Semi-dry 'damp earth' consistency, once mixed	Light Foot Traffic	Approx 24 hours at 20°
Bed Thickness	6mm to 12mm per layer - walls 6mm to 50mm per layer - floor	Setting Time	Approx 24 hours at 20°
Coverage	91 units per cubic metre	Size (kg)	25kg

RonaFloor Repair 1 Hour 6-50mm

A two component ultra rapid polymer modified cementitious mortar for floor repairs and bedding of kerbs, driveway setts, etc.



Scan to view T.D.S

Description

RonaFloor Repair 1 Hour 6-50mm is a two component, factory blended, ultra rapid repair mortar for fast-track floor repairs. Foot traffic after 1 hour, light vehicle traffic after 2 hours. Excellent abrasion resistance. Internal and external application. Apply in temperatures down to -10°C.

Compressive strength 45N/mm2

Flexural Strength 15.5N/mm2

Tensile strength 6.5N/mm2

Floors | Internal/ External | Foot Traffic 1 hour | 15mins Work Time | Waterproof | Frostproof | Vehicular traffic 2 hours

Features

- Ultra rapid strength gain and drying.
- Sub-zero temperature working.
- Heavy duty applications.
- Excellent abrasion resistance.
- Foot traffic in 1 hour.
- Vehicular traffic in 2 hours.
- Install in temperatures down to -10°C.

Product Data			
Colour	Grey	Working Time	Approx 10-15 minutes at 20°C
Consistency	Slump free mortar	Light Foot Traffic	Approx 1 hour at 20°C
Bed Thickness	6mm to 50mm	Setting Time	Approx 1 hour at 20°C
Coverage	91 units per cubic metre	Size (kg)	25kg

RonaFloor Epoxy Floor Mortar

High strength epoxy mortar for heavy duty floor toppings and floor repairs.



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Description

RonaFloor Epoxy Floor Mortar is a grey, three component, solvent free, high performance, epoxy resin mortar for creating high strength floor toppings and floor repairs. Excellent mechanical properties and chemical resistance. Foot traffic after 3-4 hours.

Compressive Strength 80N/mm2.

Flexural Strength 30N/mm2.

Available in grey as standard. Other colours available subject to minimum order quantity.

Floors | Internal | Foot Traffic 3-4 hours | 60mins Work Time

Features

- High strength.
- Excellent abrasion resistance.
- Good chemical resistance.
- Negligible shrinkage.
- Solvent free.
- Rapid strength gain.
- Anti slip to PTV 59 Wet / PTV 65 Dry.

Product Data			
Colour	Grey	Working Time	Approx 60 minutes at 20°C
Consistency	Slump free mortar	Light Foot Traffic	Approx 3-4 hours at 20°C
Bed Thickness	5mm to 50mm	Setting Time	Approx 24 hours at 20°C
Coverage	2kg/m²/mm	Size (kg)	5kg & 25kg

RonaFloor HB200

Solvent free, two component, high build epoxy floor coating which is available in a wide range of colours to suit any project.

Scan to view T.D.S



Description

RonaFloor HB200 is a FeRFA Type 3, 100% solids, two component high build epoxy floor coating. Decorative and hard wearing floor finish for industrial and commercial premises. Foot traffic after 24 hours. Good chemical and abrasion resistance.

Floors | Internal | Foot Traffic 24 hours | 35mins Work Time

Features

- Hygienic, easy to clean surface.
- Excellent abrasion resistance.
- Decorative - huge colour range available.
- Good chemical resistance.
- Walkable after 24 hours.
- Gloss finish.
- Slip resistant with aggregate scatter.
- Solvent free.

Product Data			
Colour	Various standard colours	Working Time	Approx 35 minutes at 20°C
Consistency	Semi-viscous liquid	Light Foot Traffic	Approx 24 hours at 20°C
Bed Thickness	200 microns per coat	Setting Time	Approx 24 hours at 20°C
Coverage	0.3kg/m²/coat	Size (kg)	5kg, 10kg, 15kg

RonaFloor SL

Solvent free, three component, self-smoothing seamless decorative epoxy resin flooring system.

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Description

RonaFloor SL is a FeRFA Type 5, three component self-smoothing epoxy resin screed. Decorative and hard wearing floor finish for various applications. Foot traffic after 24 hours. Light wheeled traffic after 48 hours. Good chemical and abrasion resistance. It is available in a wide range of colours.

Compressive strength 45N/mm2.

Flexural Strength 20N/mm2.

Floors | Internal | Foot Traffic 24 hours | 60mins Work Time

Features

- Hygienic, easy to clean decorative surface.
- Excellent abrasion resistance.
- Self-smoothing properties.
- Decorative - available in a huge range of colours.
- Good chemical resistance.
- Walkable after 24 hours.
- For medium to heavy duty environments.
- Gloss finish.
- Slip resistant with aggregate scatter.

Product Data			
Colour	Various standard colours	Working Time	Approx 50 - 70 minutes at 20°C
Consistency	Semi-viscous liquid	Light Foot Traffic	Approx 24 hours at 20°
Bed Thickness	2mm to 3mm	Setting Time	Approx 24 hours at 20°
Coverage	1.8kg/m²/mm	Size (kg)	25kg

Specified for Speed.
Trusted for Performance.

RONASCREED FASTDRY PROMPT

- 16–21 days faster drying than competitor systems
- Floor coverings from 5 days (50mm)
- Floor coverings from 7 days (75–100mm)
- Bonded screeds from 25mm
- >40N/mm² compressive strength
- Underfloor heating commissioned after 3 days
- Walkable after 24 hours
- Rapid early strength gain
- Suitable for pump application
- Can be laid to falls
- No licence required



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NEW
FORMULATION

PROFESSIONAL
Nicobond



"Ultra fluid, screeding trowel optional!"

Rapid Latex Fibre No Ammonia

Simply Pour, Spikey Roll and Walk Away!

British Manufacturers

An ultra fluid, rapid setting, highly versatile, fibre reinforced, two-part, low odour self-smoothing compound with excellent flow and flexibility. A uniquely formulated, high performance latex screed which can be walked on in 90 minutes, and will receive resilient floor coverings from 4 hours.

RepairPro

Rapid repair kits for every surface

Our rapid drying two-component repair systems create durable internal & external repairs on screeded, concrete and tarmac surfaces.
Accepting vehicular traffic after only 2 hours.
Available in 12.5kg & 25kg kits.



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British Manufacturers

www.ncnicobond.com | 0845 605 1345 | info@nichollsandclarke.com

Notes

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The UK's most comprehensive technical guide for tiling, flooring and wet room products.

Adhesives, grouts, repair products, flooring systems, outdoor tiling solutions, wet rooms, matting & substrate preparation, step by step, technical installation guides & product selectors.

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Bugsby Way, Charlton
London SE7 7SJ
Tel: 020 8269 5960

Colchester
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Wyncolls Road
Severalls Industrial Estate
Colchester, Essex CO4 9HY
Tel: 01206 849300

Edmonton
Units 11 & 15
Advent Business Park
Advent Way
Edmonton N18 3AL
Tel: 020 8807 3227

Harlow
Unit 8 Ascent Park
Edinburgh Way
Harlow, Essex CM20 2HW
Tel: 01279 621980

Lakeside
Unit 1 Cliffside Trade Park
Motherwell Way, Lakeside
West Thurrock
Essex RM20 3XD
Tel: 01708 680180

Leeds
Unit E5
Copley Hill Trading Estate
Whitehall Road
Leeds LS12 1HE
Tel: 0113 243 5644

Orpington
Unit 1 Electron Trading Estate
Cray Avenue
Orpington BR5 3RJ
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Plympton
Plymouth PL7 1SR
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