



Fast Track Solutions for Today's Builder

At ARDEX we like to be seen as your Trusted Partner in Building Excellence! With an unwavering commitment to quality spanning more than six decades, ARDEX has proudly served as the beacon of excellence in the flooring and tiling industries, trusted by both seasoned installers and distributors.

As an independent, family-owned business, we maintain a cherished tradition of uncompromising quality while pioneering market-shaping innovations, with our rigorous quality assurance procedures providing the cornerstone of our premium reputation within the construction industry. Understanding the practical needs of today's builder; our extensive experience and close collaboration inspire us to craft product systems that cater to professionals' demands.

From Self Levelling Compounds and Damp Proof Membranes to Waterproofing and Concrete Repair. ARDEX delivers a comprehensive range of premium specialist tiling and flooring solutions, ensuring each project is completed swiftly, cost-effectively, and flawlessly. So the job is done right the first time, every time.





































www.ardex.co.uk 01440 714939

GENERAL-PURPOSE REPAIR MORTAR





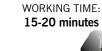


ARDEX A 46 is a slump free, rapid setting mortar for repairs, smoothing and refacing. Suitable for external and internal use, it sets in only 30 minutes and can receive finishes in 4 hours regardless of thickness.

- EN 1504 R2 polymer modified cementitious repair mortar.
- Ideal for repairing damaged concrete.
- No priming required.
- Sets within 30 minutes.
- Slump free ideal for vertical and overhead repairs.
- Easy to smooth and float.
- Shrinkage compensated.

Installation Schedule | Pack Size

APPLICATION DEPTH: **2-50mm**





SETTING TIME: 30 minutes



COVERAGE: 4m² at 2mm per 11kg





Suitable For:

✓ Damaged concrete

Building ramps
Filling tie bolt holes

Repairing bug holes

Stair nosings

Cracks and gaps

Internal and external use

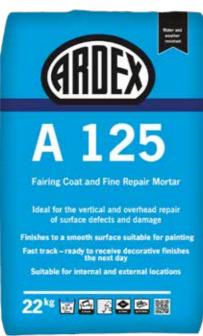
✓ Wall edges✓ Soffit repair



Website

FINE REPAIR MORTAR & RENDER





ARDEX A 125 is a grey, cement-based, fine coat finishing render, fairing coat and fine repair mortar. Suitable for the rapid repair of many types of concrete surface imperfections, to produce a level and smooth finish. Can also be used on blockwork and renders.

- EN 1504 R1 polymer modified cementitious repair mortar.
- Ideal for the vertical and overhead repair of surface defects and damage.
- Finishes to a smooth surface suitable for painting.
- Fast track ready to receive decorative finishes the next day.
- Extended pot life of 4 hours.
- Increased coverage over traditional fairing coats.
- Non-combustible reaction to fire Class A1 (EN 13501-1).
- EN 1504 certified and CE Marked.

Installation Schedule

APPLICATION DEPTH: **0-5mm**



WORKING TIME:
Approx 30 minutes



DRYING TIME: 24 hours



COVERAGE: 5m² at 3mm thick





Pack Size

Suitable for:

Vertical and overhead



Brickwork

Blockwork

Sand renders

Receiving paint

Internal and external use
Cement resistant coatings



Website

ONE COAT TILING RENDER



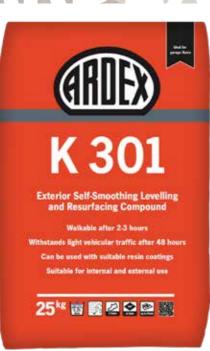


ARDEX AM 50 is a pre-blended sand and cement render, requiring only the addition of water to produce a slump free mortar that can be applied 6-20mm thick and can be tiled in as little as 24 hours.

- Provide the perfect flat background for tiling.
- 4 hour pot life with improved open times and working times.
- Apply 6-20mm in a single application.
- Easy to use just add 4.4ltrs of water.
- 20% more coverage than other standard renders at 1.39kg/m²/mm.
- Suitable for internal areas, including showers and changing rooms.
- Non-combustible reaction to fire Class A1 (EN 13501-1).

EXTERNAL CONCRETE RESURFACING





ARDEX K 301 is fast setting resurfacing compound, ideal for exterior concrete areas including damaged drives, paths, and patios. Also perfect for garage floor renovation or conversion. It is easy to mix and apply, and can be pumped for faster application.

- Flowable cementitious levelling and repair compound for the repair of rough or damaged concrete.
- For smoothing and resurfacing paths, drives, domestic parking areas, courtyards, etc.
- Fast setting walkable after 2-3 hours.
- Apply from 2mm to 20mm thick in a single application.
- Pumpable.



Suitable for: Website

Walls Concrete

Brickwork

Block work Sand renders

Internal areas

Installation Schedule | Pack Size

APPLICATION DEPTH: 2-20mm



WORKING TIME:

WALK ON:

After 2-3 hours

TRAFFIC TIME:

48 hours

per bag

COVERAGE:

3m² at 5mm



Suitable for:



Driveways



Patios

Balconies



Garage floors



| Website

EXTERNAL CONCRETE RESURFACING SYSTEM

3 2 1 **Notes**

1. Prepare



Patch and fill any holes with ARDEX A 46 Rapid Drying Repair Mortar.





Prime with ARDEX P 51 diluted to 1:7 (primer to water), or for areas subject to regular wheeled traffic, prime with ARDEX R 3 E.



If working on a gradient, mix each bag with approximately 4 litres of water depending upon the gradient required.



Avoid application in high temperatures and winds, which could lead to rapid drying of the



Download system flyer

3. Apply







Mix one bag of ARDEX K 301 with 51/4 litres of water and apply evenly with a trowel to a smooth finish. Then use a spike roller to help remove any air bubbles. For a textured finish, allow to stiffen, then brush with a broom to create a ridged surface.

RAPID HARDENING CRACK REPAIR KIT





ARDEX P 10 SR is designed for the rapid repair of non-structural cracks, joint sealing and as a rapid hardening general-purpose adhesive. The kit is very easy to use and includes stitching pins, protective gloves and mixing/dosing bottles.

- Easy to use, no mixing equipment required
- Fast setting and load bearing in as little as 20 minutes
- Full kit provided for the stitch repair of cracks and joints
- Low viscosity with high penetrating capabilities
- Odourless and low emissions



Installation Schedule

APPLICATION DEPTH: Variable

WORKING TIME: 10 minutes



Plastic

Wood

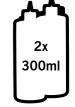
WALK ON: 20 minutes



DRYING TIME:

COVERAGE: 4 Linear meters





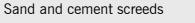
| Pack Size

Suitable for:

Concrete

Metal







Underfloor heating systems



Website

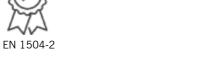
WATERPROOF MEMBRANE

ARDEX WPM 200



ARDEX WPM 200 has been specifically developed to provide a water and water vapour barrier to concrete, screeded, rendered or masonry surfaces, steel and other hard surfaces.

- EN 1504-2 Epoxy coating for moisture and vapour control.
- Ideal for use under raised access floors, plant rooms, lift pits and wet areas.
- Supplied in duo-cans with both parts together.
- Suitable for BS 8102 Type A waterproof barriers.
- Chemically resistant.
- FeRFA Class 2 resin floor coating that, with a sand scatter, gives a reduced slip wearing surface.



Pack Size

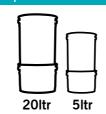


WALK ON:

8 hours







Suitable for:





Installation Schedule

WORKING TIME:

20 minutes

THICKNESS:

200 microns

Wet areas

Under raised access floors



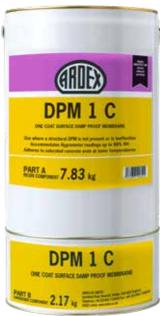
Waterproofing for rendering Swimming pools



Website

DAMP PROOF MEMBRANE





Apply **ARDEX DPM 1 C** to protect the floorcovering installation from ground bearing moisture and residual construction moisture. Ideal for use where there is no functioning structural DPM (common in older properties).

- Protects the floorcovering from rising damp and residual construction moisture.
- Can be used where a structural DPM is not present or is ineffective (common in pre 1970s structures).
- Accommodates Hygrometer readings up to 98% RH in one coat.
- Adheres well to wet concrete even at 10°C.
- Suitable for flooring with underfloor heating systems.

Installation Schedule

APPLICATION DEPTH: 250-350 microns

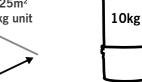




WALK ON: OVER COAT TIME: 6 hours 6 hours



COVERAGE: Up to 25m² per 10kg unit



| Pack Size

Suitable for:

Sand and cement screeds

Gypsum/anhydrite Concrete slabs

Residual construction moisture

Saturated Concrete

Up to 98% RH



11

Website

WATERPROOF TANKING FOR TILING







ARDEX WPC is a rapid drying waterproof protection coating that allows tiling to commence after just 90 minutes. The adjustable mix ratio means you can make a thicker mix to fill small cracks, gaps and joints with a small trowel, then a thinner mix to cover the walls with the roller. Available in white or grey.

- The British Standard for Tiling recommends that wet areas are protected by a tanking system (BS 5385).
- Flexible Rapid Drying Waterproof Coating for Internal Wet
- Can also be used to fill holes, gaps and joints.
- Tile after only 90 minutes.
- Quick and easy to apply with a roller, paint brush or trowel.
- FREE roller & scrim tape in every box.
- Ideal for internal wet rooms, power showers and bathrooms.

Installation Schedule

APPLICATION:

POT LIFE: 45 minutes TILE AFTER:

COVERAGE: 6.6m² per 10kg unit





Pack Size

Suitable for:



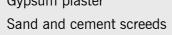
Cement



Wood based materials Filling gaps and holes



Gypsum plaster



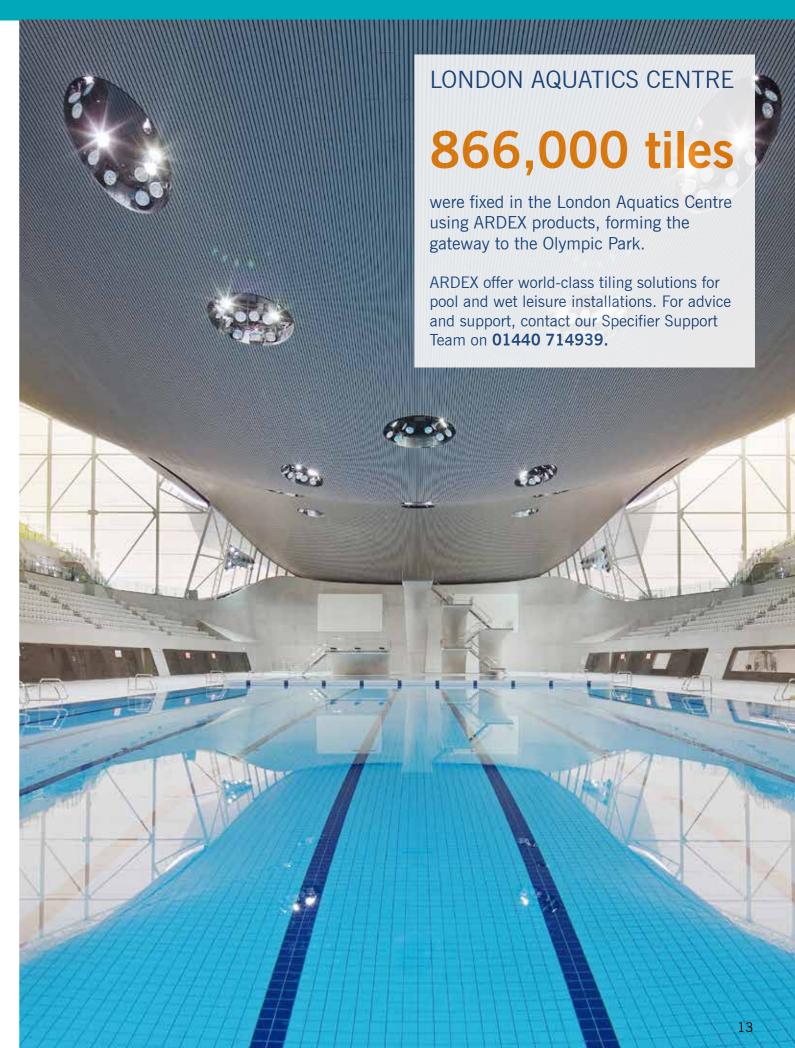


Plasterboard Sealing joints



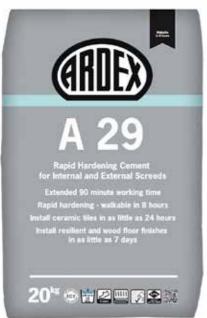
Website

SWIMMING POOL SPECIALISTS



RAPID DRYING, ECONOMICAL SCREED





ARDEX A 29 combines excellent workability, speed and performance. Developed to perform in real UK site conditions, it offers unique application and performance benefits to professional builders.

- Install ceramic tiles in as little as 24 hours and all other floorcoverings after only 7 days.
- Outstanding performance at a true 1:7 mix.
- Extended 90 minute working time.
- Passes the BRE (ISCR) Screed Test in as little as 24 hours.





Pack Size Installation Schedule

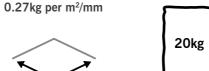
THICKNESS: 20mm - 75mm WORKING TIME: 90 minutes

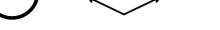
WALK ON: 8 hours

DRYING TIME:



Consumption:





Suitable for:

Internal and external use

Wet areas

All floor finishes

Bonded, unbonded, and floating screeds

Underfloor heating systems

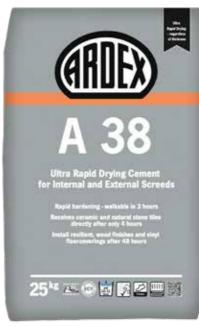
Pump or hand application



Website

ULTRA RAPID DRYING SCREED





ARDEX A 38 produces ultra-rapid drying floor screeds which can be walked on after just 3 hours and floorcoverings installed in as little as 4 hours, regardless of thickness.

- Walk on after 3 only hours
- Receives ceramic and natural stone tiles directly after only 4 hours
- Install carpet, wood and vinyl floorcoverings after 48 hours
- Passes BRE Screed (ISCR) Testing after 6 hours
- For internal and external use, including wet and submerged areas
- Also available pre-blended with graded sand for convenience. (As ARDEX A 38 MIX)







Installation Schedule

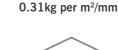
THICKNESS: 15mm - 75mm WORKING TIME: 60 minutes





WALK ON: 3 hours





Consumption:





Pack Size

Suitable for:

Internal and external use

Wet areas

All floor finishes

Bonded, unbonded, and floating screeds

Underfloor heating systems

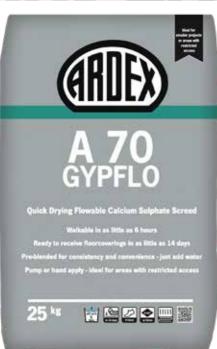
Pump or hand application



Website

QUICK DRYING FLOWABLE SCREED





ARDEX A 70 GYPFLO is a quick drying, flowable, Calcium Sulphate based screed that is specially formulated to receive floorcoverings in as little as 14 days – over twice as fast as standard calcium sulphate screeds.

- Walkable in as little as 6 hours.
- Ready to receive floorcoverings in as little as 14 days.
- Excellent flow properties.
- Low shrinkage minimises cracking and curling.
- Pre-blended for consistency and convenience.
- Just add water.





DRYING TIME:

Pack Size

THICKNESS: 30mm - 45mm

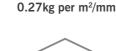
Installation Schedule

WORKING TIME: 120 minutes



WALK ON:





Consumption:





Suitable for:

Internal use



Pump or hand application All floor finishes



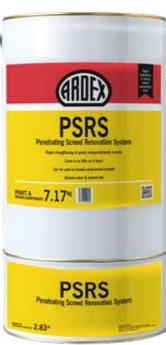
Unbonded and floating screeds Underfloor heating systems



Website

SCREED RENOVATION SYSTEM





ARDEX PSRS is an ultra-low viscosity, solvent free, two component, epoxy resin; designed for strengthening and restoring poorly compacted and low strength cement/sand screeds that do not meet the required in-situ crushing resistance value when tested.

- Penetrates into the defective screed, filling voids resulting from poor compaction.
- Ideal for overnight renovation of screeds.
- Consolidates screeds to BS-8204-1 Soundness Category A.
- Low odour and solvent free.

Pack Size **Installation Schedule**

APPLICATION DEPTH: Variable









COVERAGE:



Suitable for:

Website

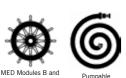
Poorly compacted and low strength sand and cement screeds



RAPID SETTING LATEX FLOOR LEVELLING

Over Old Adhesives Over Bitumen RDTEXA





ARDITEX NA is a self-smoothing, protein free, latex levelling compound with improved flow and excellent adhesion, flexibility and moisture resistance. These unique properties ensure that ARDITEX NA can be used with confidence over almost all subfloors without priming.

- Ideal for renovation projects or problematic substrates .
- Install floorcoverings after 4 hours, and ceramic tiles in as little as
- Can be used directly on old adhesive residues including bitumen.
- Excellent adhesion without priming to almost all substrates.
- Unaffected by moisture.
- Feather edge to 12mm in one application (30mm incorporating ARDEX Coarse Aggregate).
- Use with ARDEX Damp Proof Membranes for the ultimate fast track floor renovation system.

| Pack Size Installation Schedule APPLICATION DEPTH: WORKING TIME: WALK ON: DRYING TIME: COVERAGE: 0-30mm 20 minutes After 2 hours From 3 hours 5m² at 3mm 20kg per bag 5kg

Suitable for:

Covering ceramic tiles

Sand and cement screeds Flooring grade plywood

Concrete

Steel floors

DPMs

Gypsum/anhydrite (prime first) Bitumen and adhesive residue Underfloor heating systems



Website

REFURBISHMENT SYSTEM FOR DAMP FLOORS







Patch and fill any holes with ARDEX A 46 Rapid Drying Repair Mortar.







Pre-smooth with ARDITEX NA to ensure an optimal and cost effective application of the ARDEX DPM.

(4.) Smooth and level with second coat of ARDITEX NA.



Apply ARDEX DPM 1C One Coat Damp Proof Membrane to protect the floor covering from residual construction moisture or ground water vapour.

5. Install Floorcovering



Install the final floorcovering with ARDEX AF 2365 Universal Flooring Adhesive. Suitable for all main floorcovering types.



ARDITEX NA flyer



www.ardex.co.uk

19

HIGH BUILD LEVELLING



ARDEX K 40 HB is a rapid drying, high build, fibre reinforced levelling and smoothing compound designed for applications from 3mm up to a maximum of 40mm. It's virtually tension free and is designed to rapidly level uneven, internal subfloors.

- Apply from 3mm to 40mm.
- Fibre Reinforced for strength and flexibility.
- Walkable in approximately 2 hours, regardless of thickness.
- Install resilient and timber floorcoverings in as little as 6 hours.
- Fix tiles after 2 hours.
- Extended 35-minute working time.







Installation Schedule | Pack Size

APPLICATION DEPTH: **3-40mm**

WORKING TIME: **35 minutes**

E: WALK ON: 2 hours

ARDEX K 40 HB

DRYING TIME: From 6 hours







Suitable for:

Concrete

✓ Pre-cast concrete
✓ Terrazzo

✓ S • ✓ G

Sand and cement screeds

Gypsum/anhydrite (prime first)
Stone and ceramic tiles

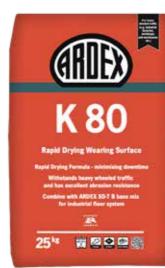
Timber floorsUnderfloor heating systems



Website

INDUSTRIAL TOPPING/WEARING SURFACE





ARDEX K80 is a specially formulated cement-based compound for resurfacing and levelling existing concrete floors to give a hard, smooth, flat, wearing surface or as a base for suitable paint and resin coatings.

- Withstands heavy wheeled traffic and has AR1 abrasion resistance.
- Wearing surface for industrial and commercial areas.
- 5mm 10mm over existing concrete surfaces.
- Can receive a range of surface finishes including suitable resin coatings, tiles and natural stone and paint.









Installation Schedule

APPLICATION DEPTH: 5-10mm

WORKING TIME: **30 minutes**

WALK ON: 2 hours

ON:

DRYING TIME: **24 hours**



COVERAGE: 3m² at 5mm thick per 25kg





21

| Pack Size

Suitable for:

Workshops

Warehouses

Factories

✓ Li

Stores

Light industrial traffic



Website

ULTRA FAST LEVELLING COMPOUND



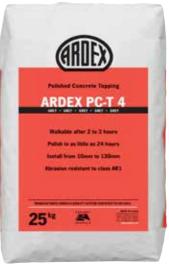


ARDEX K 55 FAST offers superior levelling performance from a feather edge up to 10mm in a single application. The rapid drying properties of ARDEX K 55 FAST allow for it to be walked on in as little as 30 minutes and the installation of floorcoverings in just 60 minutes, at 20°C.

- Walkable in as little as 30 minutes.
- Install resilient and timber floorcoverings in as little as 60 minutes.
- Excellent flow and surface finish.
- No patching or rubbing down the next day.
- Apply from a feather edge up to 10mm.

POLISHED CONCRETE TOPPING





ARDEX PC-T 4 offers a fast track solution when you're looking to create the ultimate polished concrete floor. For internal use only and available in concrete grey, ARDEX PC-T 4 can be polished to create outstanding visual results, and an easy to maintain, incredibly durable floor. Perfect for use in retail stores, schools, airports and all areas where a fast track, polished concrete surface is desired.

- Walkable after 2-3 hours.
- Install from 10mm to 50mm neat.
- 30mm to 130 mm (incorporating aggregate).
- Abrasion resistant to class AR1.
- Polish in as little as 24 hours.
- Low odour and high yield.

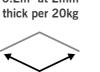


APPLICATION DEPTH: 0-10mm

WORKING TIME: 10 minutes

WALK ON: DRYING TIME: 30 minutes 60 minutes

COVERAGE: 6.2m² at 2mm





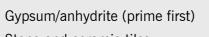




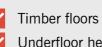
Concrete

Pre-cast concrete Terrazzo

Sand and cement screeds



Stone and ceramic tiles



Underfloor heating systems



Website

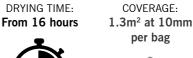
Installation Schedule | Pack Size

APPLICATION DEPTH: 10-130mm

WORKING TIME: 15 minutes











23

Suitable for:

Concrete

Sand and cement screeds

Gypsum/anhydrite (prime first)

DPMs (prime first)

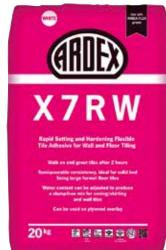
Underfloor heating systems



Website

FLEXIBLE TILE ADHESIVE







ARDEX X 7 is a versatile multi-purpose tile adhesive, with enhanced properties of adhesion, suitable for fixing ceramic, porcelain, glass mosaics, and most non-moisture sensitive natural stone floor and wall tiles. Available in both white and grey.

- Extended pot life of 5 hours.
- Excellent workability and slump resistance.
- Ideal for almost all tile types including non-moisture sensitive natural stone.
- Suitable for wall and floor applications.
- Suitable for internal and external areas, including swimming pools.
- Suitable for use with underfloor heating.
- Frost and weather resistant.

Installation Schedule Pack Size

POT LIFE: 5 hours

OPEN TIME: 30 minutes



GROUT AFTER:



COVERAGE: 5.1m² per 20kg bag





Suitable for:

Sand and cement screeds

Gypsum/anhydrite screeds

Underfloor heating

Wood boards/sheets Painted surfaces

Plasterboard

Existing glazed tiles Gypsum plaster

Asphalt



| Website

MICROTEC® FLEXIBLE TILE ADHESIVE











ARDEX X 77 MICROTEC® Flexible Standard Set Tile Adhesive has been specifically engineered to fit today's tiles with ease, whilst also providing additional performance benefits that support modern fixing practices. Suitable for both floor and wall tilling including large format tiles. Available in grey or white.

- Fix any tile size or type without slipping and without battens.
- Spend less time mixing and more time fixing, with a 3-hour pot life and 60 minute open time.
- Get up to 8m² from every bag up to 40% more than leading competitors.
- Ideal for almost all tile types including porcelain and non-moisture sensitive natural stone.
- Suitable for internal and external areas, including swimming pools.
- 10kg bag comes inside FREE mixing bucket.

Installation Schedule

POT LIFE: 3 hours









COVERAGE:

8m² per 20kg bag



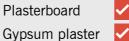
| Pack Size



Suitable for:

Plasterboard

Asphalt



Wood boards and sheets Painted surfaces



Existing ceramic tiling

Sand and cement screeds Gypsum/anhydrite screeds

Underfloor heating systems



25

Website

ENHANCED FLEXIBLE S1 TILE ADHESIVE







ARDEX X 11 W is a white, flexible cement-based, floor and wall tile adhesive, with an extended open time of up to 45 minutes. Specifically formulated to have enhanced properties of adhesion and flexibility, the advanced slump resistance properties it an ideal adhesive for fixing large format wall tiles, as well as other applications.

- Fix any tile size or type without slipping and without battens.
- Spend less time mixing and more time fixing, with a 2.5-hour pot life and 45 minute open time.
- High Gel Rheology, for smoother spreading.
- Ideal for almost all tile types including porcelain, fully vitrified, mosaics and terrazzo.
- For internal and external applications.

Installation Schedule Pack Size

POT LIFE: 2.5 hours OPEN TIME: 45 minutes **GROUT AFTER:** Walls - 6 hours

COVERAGE: 5m² per 20kg bag







Suitable for:

Plasterboard

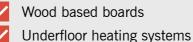
Gypsum plaster

Concrete & asphalt

Blockwork & brickwork

Existing ceramic tiling

Tile backer board



Cement & anhydrite screeds



Website

FLEXIBLE TILE GROUTS









ARDEX-FLEX Flexible Tile Grouts are available in 35 colours that blend uniformly to ensure a consistent, streak-free finish. They are suitable for commercial and domestic environments, including swimming pools, showers and kitchens.

- Available in 35 colours.
- No colour variation or streaking during mixing.
- Water repellent and dirt resistant.
- Easy to apply and clean off the tile surface.
- Suitable for floor and wall tiling.
- For internal and external use.

Installation Schedule

GROUT WIDTH: FS up to 4mm FL 3mm-15mm

Suitable for:



WORKING TIME: FS 2.5hrs FL 30mins



WALK ON TIME: FS 5hrs FL 90mins



COVERAGE: Refer to datasheet





| Pack Size







Ceramic and porcelain tiles

Glass blockwork

Non-moisture sensitive natural stone

Extruded tiles

Underfloor heating systems

Non-moisture sensitive quarry tiles



27

SILICONE SEALANT





ARDEX ST Elastic Silicone Sealant is ideal for movement joints, corner and connecting joints in bathrooms, showers and living areas, and doors and windows abutting tiles. Available in Transparent and 13 colours designed to match the most popular ARDEX-FLEX Flexible Tile Grout colours.

- Excellent resistance to weather, UV-radiation and commonly used cleaning chemicals.
- Contains fungicide to prevent the growth of fungi and moulds.
- Neutral cure and low odour.
- Minimises discolouration and is suitable for most tile types, including natural stone.
- Available in Transparent and 13 colours that complement the most popular ARDEX-FLEX Tile Grout colours.
- Suitable for wall and floor applications, both inside and outside.
- Suitable for use with underfloor heating.

JOINT WIDTH: 30mm on walls 15mm on floors WORKING TIME: 30 minutes WALK ON: After 2-3 hours SKINNING TIME: 5 mins 8.6m with a 6mm bead 310ml

Suitable for:

Sealing movement joints

Glazed and unglazed tiles

Acrylic and plastics

Corner/connecting joints

Enamel and glass

Wood and kitchen workboards



Website

GROUT & SILICONE COLOUR GUIDE



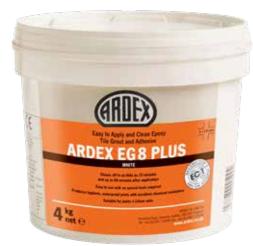
Due to the printing process, all colours shown are approximate.



FREE colour sample sticks available on request.

EPOXY TILE GROUT AND ADHESIVE







ARDEX EG 8 PLUS has high chemical and abrasion resistance, and being impervious it also produces hygienic joints that require minimal maintenance. Unlike traditional epoxy grouts however, it is easy to apply and clean off up to 60 minutes after application.

- Combines the chemical resistance of epoxy grouts with the enhanced application properties of cement-based grouts.
- Can be cleaned off in as little as 15 minutes and up to 60 minutes after application.
- Easier to use than traditional epoxy grouts with no special application tools required.
- Resists chemical attack, and is waterproof and abrasion-
- Hygienic and durable for a reduced maintenance schedule.
- Suitable for floor and wall tiling.

| Pack Size

1-10mm

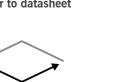
Installation Schedule

GROUT WIDTH:







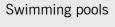




Website

Suitable for:









Bathrooms





PRIMERS, BONDING CEMENT & TAPE

ARDEX P 51

CONCENTRATED WATER-BASED PRIMER & BONDING AGENT

ARDEX P 51 is a multi-purpose primer ideal for porous surfaces prior to the application of ARDEX Levelling and Smoothing Compounds.

- Multi-purpose seals and primes a wide range of applications.
- Blue pigment allows clear identification of primed areas.
- Convenient resealable tub.

COVERAGE: Up to 160m² per 5kg tub





ARDEX R 3 E

MOISTURE TOLERANT EPOXY PRIMER

ARDEX R 3 E Moisture Tolerant Epoxy Primer is a two component solvent free epoxy resin for use on concrete and cementitious surfaces that have damp surfaces (e.g. from water spillages or rain) prior to installing ARDEX Levelling and Smoothing Compounds.

- For use on damp surfaces.
- Can be sand blinded for thicker flooring systems.
- Solvent free.

COVERAGE: Up to 24m² per 6kg can





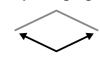
ARDEX A 18

SCREED BONDING CEMENT WITH COLOUR INDICATOR

When mixed with water, ARDEX A 18 produces a slurry ideal for bonding ARDEX Screed Cements. It can also be used for joining daywork joints when a new bay is laid against a set and hardened screed.

- Produces a slurry ideal for bonding ARDEX Screed Cements.
- High adhesion strength.
- Colour change reduces the risk of the application of screeds into dry bonding slurries.

COVERAGE: 11m² at 1.5mm per 25kg bag







ARDEX WPM 200

REINFORCING TAPE

Self adhesive Butyl rubber coated waterproof tape. For the reinforcement of angles underneath ARDEX WPM 200 Liquid Waterproof Membrane.

Easy to cut.



SIZE: 15m x 100mm wide



BUCKETS, SPONGES, AGGREGATES

ARDEX MIXING BUCKET

- 32 litre capacity.
- Robust design with reinforced rim and handles.
- Ideal for mixing ARDEX smoothing and levelling compounds and cement based adhesives and grouts.



ARDEX AGGREGATE

ARDEX Aggregates are for use with ARDEX subfloor smoothing compounds where thicker applications are required, or for fully blinding epoxy primers.

- Fine aggregate for sand blinding ARDEX R 3 E.
- Coarse aggregate for deep fill levelling compounds
- Dry and pre-packed.





ARDEX MEASURING BUCKET

 Clear walled measuring bucket with scale for use with ARDEX water-based flooring products and ceramic tile adhesives.



ARDEX SPONGE

- ARDEX branded square cut sponge for the cleaning off of ceramic tiles when grouting.
- Ideal for smoothing the surface of ARDEX repair mortars.





POINTS FOR CASH WITH EVERY PURCHASE

Download the GivBax Rewards App, buy your ARDEX or BAL products, scan your receipts, convert your points to cash – straight from an ATM. Kerching!





GIUBAX REWARDS





An ARDEX Group UK Loyalty Programme T&C's apply. See givbax-rewards.com

ARDEX TECHNICAL SUPPORT





Technical Advice

We're on hand to offer advice and product recommendations, in line with British Standards codes of practice, via telephone, email, video call and our social media channels.



Site Support

Our highly experienced Technical Service team are available to attend your site, offering site assessments, advice and guidance on the best use of our products and systems for your project.



Specification Support

We work closely with architects, specifiers, contractors and floorcovering manufacturers to ensure the most suitable specification for your project. When specifying ARDEX you can rely on our expert team for on-going support at every stage of your project, including a rapid response to specification writing.

TECHNICAL HELPLINE - 01440 714939

Open 08:30 and 17:00 GMT Monday to Friday.

For the latest information on ARDEX products including technical datasheets, health and safety datasheets and product coverage calculators, please visit the ARDEX website at www.ardex.co.uk











ARDEX offer a range of flooring training and tiling courses at our purpose built Academies in Suffolk and Stoke-on-Trent.

Training is carried out by our team of technical experts, who have extensive knowledge and practical experience of the flooring and tiling industries which allows our courses to remain accurate and up-to-date, covering the latest information, technological advances and industry regulations.

For training enquiries contact us on 01440 714939 or visit www.ardex.co.uk/training



Flooring Courses

REPAIR > PROTECT > SMOOTH & LEVEL > INSTALL

For the perfect floor you need the perfect subfloor. Our subfloor preparation courses are a perfect blend of theory and hands on exercises, covering everything from moisture testing through to selecting the correct Floorcovering Adhesive.

- Subfloor Preparation
- Subfloor Preparation & LVT Installation
- Intermediate Subfloor Preparation
- Identification and Preparation of an Anhydrite/Calcium Sulphate Screed
- Subfloor Preparation & Introduction to Installing Safety Flooring in a Wet Room



Tiling Courses WATERPROOF > FIX > GROUT > FINISH

On our tiling courses you'll develop your knowledge of the key elements associated with professional tiling installations; from wall and floor preparation through to tile fixing and grouting.

- Systems for Professional Tiling
- Systems, Tools & Techniques for Professional Tiling (2 Day)
- Large Format Tiling
- Pool & Wet Leisure Tiling
- Tiling Over Anhydrite/Calcium Sulphate Screeds

SUSTAINABILITY



Our Vision: Carbon Neutrality by 2030

Our dedication to sustainability extends far beyond words. ARDEX has set a visionary goal to achieve Carbon Neutral status by the year 2030. This means that we are actively working to reduce our carbon footprint and make a positive impact on our environment.

Leading the Way in Our Industry

We are proud to be pioneers in our industry. Building Adhesives and ARDEX UK are the first companies in the ARDEX Group to attain the ISO 14064:1 certification. We believe that we are also the first companies in the tiling and flooring sectors to report our GHG emissions using this internationally recognized standard. This distinction underscores our unwavering commitment to environmental stewardship.

Taking Concrete Steps Towards Carbon Neutrality

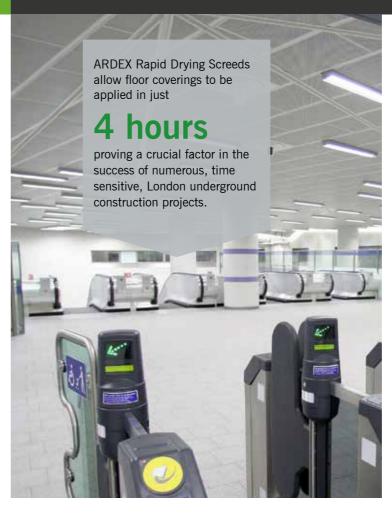
Even before achieving ISO 14064:1 certification, we have been actively implementing measures to reduce our carbon footprint. These initiatives include:

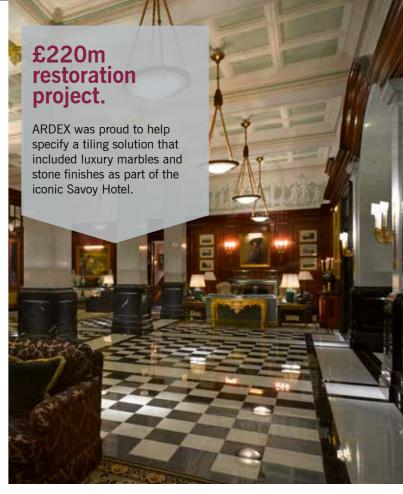
- Converted diesel forklifts to electric.
- Partnering with 100% renewable energy providers.
- Switch to energy efficient lighting throughout.
- Reducing the use of virgin plastics in packaging
- Promote the use of EVs with the installation of electric charging points.

Our Ongoing Commitment to Sustainability

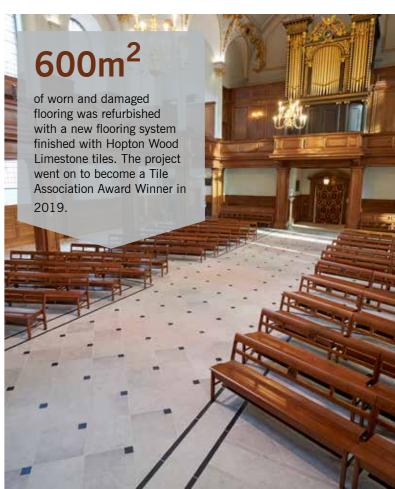
Sustainability is not just a goal; it's a way of life at ARDEX. Our Sustainability Working Group meets regularly, bringing together members from all departments, to explore new initiatives and strategies that align with our mission of achieving Carbon Neutrality by 2030 (scope 1&2). We are committed to transparency, accountability, and tangible action, ensuring that every decision we make supports a more sustainable and eco-friendly future.

CASE STUDIES





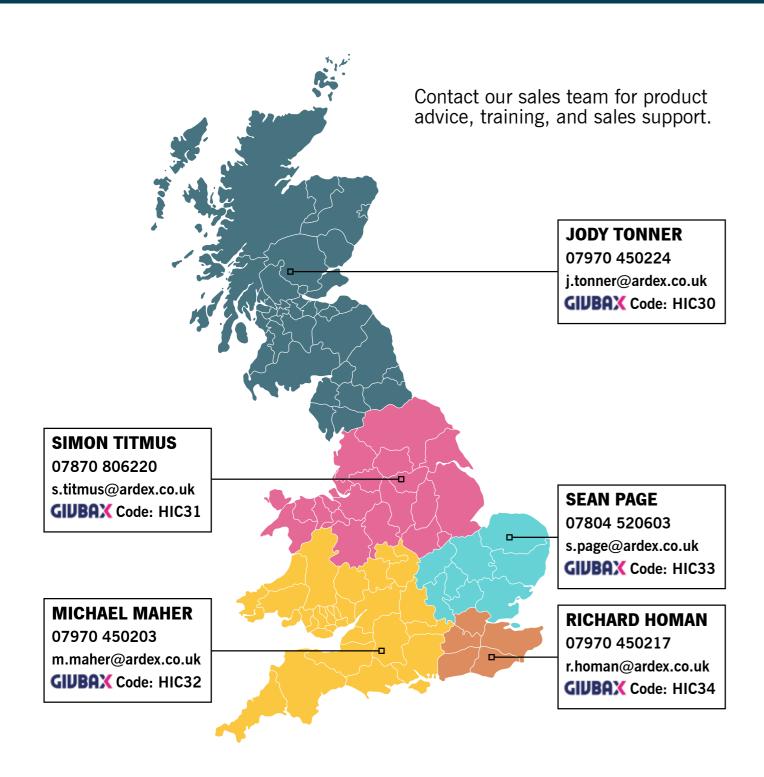




36

ZERC

NOTES



Head Office:

01440 714939

ARDEX UK Ltd, Homefield Road, Haverhill, Suffolk CB9 8QP

info@ardex.co.uk www.ardex.co.uk



