



SPECIALIST CONSTRUCTION & CONCRETE REPAIR



**CONCRETE
REPAIR**

**LIQUID
WATERPROOF
MEMBRANES**

**SCREEDS &
CEMENTS**

**FLOOR
LEVELLING**



Fast Track Solutions for Professionals

For more than 60 years, ARDEX has been the quality leader, and brand of choice for contractors and specialist distributors.



CLASS LEADING



SYSTEM SOLUTIONS



INNOVATIVE



CONSISTENT QUALITY



ADDED VALUE



TECHNICAL ADVICE



SITE SUPPORT



TRAINING



SPECIFICATION WRITING

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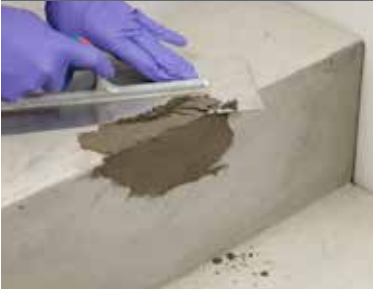


Reg No. FM 1207

EMS 565427

OHS 628374

CONCRETE REPAIR



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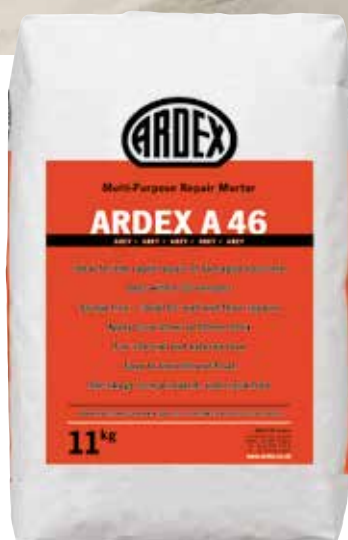
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MULTI-PURPOSE REPAIR MORTAR (GP)

ARDEX A 46



EN 1504-3 R2

- EN 1504-3 R2 polymer modified cementitious repair mortar
- A1 / A1_{fl} Reaction to fire rating
- 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

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.

Installation Schedule

APPLICATION DEPTH:
2-50mm



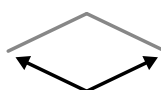
WORKING TIME:
15-20 minutes



SETTING TIME:
30 minutes



COVERAGE:
**4m² at 2mm
per 11kg**



Pack Size



Suitable For:

- | | | |
|--------------------------|-----------------------|-----------------------------|
| ✓ Damaged concrete | ✓ Repairing bug holes | ✓ Internal and external use |
| ✓ Building ramps | ✓ Stair nosings | ✓ Wall edges |
| ✓ Filling tie bolt holes | ✓ Cracks and gaps | ✓ Soffit repair |

FAIRING COAT AND FINE REPAIR MORTAR (FC)

ARDEX A 125



EN 1504-3 R1
EN 998-1

- EN 1504-3 R1 polymer modified cementitious repair mortar
- Extended pot life of 4 hours
- A1 Reaction to fire rating
- 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
- Increased coverage over traditional fairing coats

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

Installation Schedule

APPLICATION DEPTH:
0-5mm



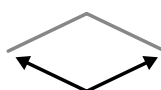
WORKING TIME:
Approx 30 minutes



DRYING TIME:
24 hours



COVERAGE:
5m² at 3mm thick



Pack Size

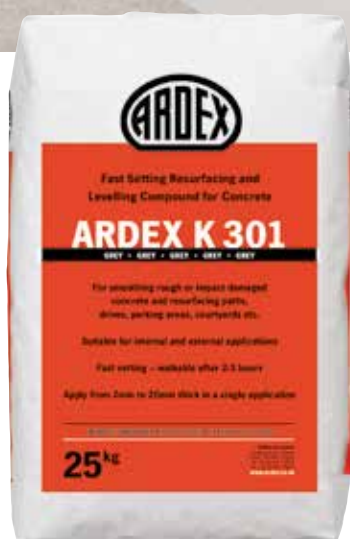


Suitable for:

- | | | |
|-------------------------|-------------------|---------------------------------------|
| ✓ Vertical and overhead | ✓ Blockwork | ✓ Internal and external use |
| ✓ Concrete | ✓ Sand renders | ✓ Receiving cement resistant coatings |
| ✓ Brickwork | ✓ Receiving paint | |

EXTERIOR SELF LEVELLING CONCRETE RESURFACING COMPOUND

ARDEX K 301



EN 13813

- Flowable cementitious levelling and repair compound for the repair and levelling of rough or damaged concrete
- Suitable for internal and external applications onto concrete and bonded sand/cement screeds
- For smoothing and resurfacing paths, drives, domestic parking areas, courtyards, etc.
- Fast setting - walkable after 2-3 hours
- Rapid hardening - can withstand light vehicular traffic after 48 hours
- Apply from 2mm to 20mm thick in a single application

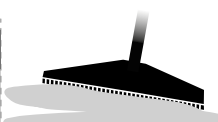
ARDEX K 301 is fast setting resurfacing compound, ideal for exterior concrete areas including damaged drives, paths, patios and larger surface areas such as domestic car parks and courtyards. It is easy to mix and apply and can be pumped for faster application.

Installation Schedule

APPLICATION DEPTH:
2-20mm



WORKING TIME:
30 minutes



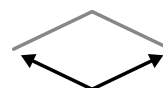
WALK ON:
After 2-3 hours



DRYING TIME:
48 hours



COVERAGE:
**3m² at 5mm
per bag**



Pack Size



Suitable for:

- | | | |
|-----------------|-------------|--------------------|
| ✓ Driveways | ✓ Balconies | ✓ Walkways |
| ✓ Court yards | ✓ Patios | ✓ Domestic garages |
| ✓ Parking areas | | |

RAPID HARDENING CRACK REPAIR KIT

ARDEX P 10 SR



- 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

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.

Installation Schedule

APPLICATION DEPTH:
Variable



WORKING TIME:
10 minutes



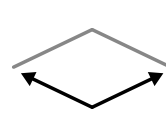
WALK ON:
20 minutes



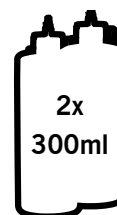
DRYING TIME:
20 minutes



COVERAGE:
4 Linear meters



Pack Size



Suitable for:

- | | | |
|---------------------------|-----------|------------------------------|
| ✓ Concrete | ✓ Metal | ✓ Wood |
| ✓ Sand and cement screeds | ✓ Plastic | ✓ Underfloor heating systems |

SOLVENT FREE EPOXIDE LIQUID WATERPROOF MEMBRANE

ARDEX WPM 200



EN 1504-2

- 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

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.

Installation Schedule

THICKNESS:
200 microns



WORKING TIME:
20 minutes



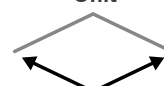
WALK ON:
8 hours



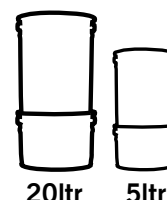
OVER COAT TIME:
8 hours



COVERAGE:
**96m² per coat at
200μ per 20 Litre
Unit**



Pack Size

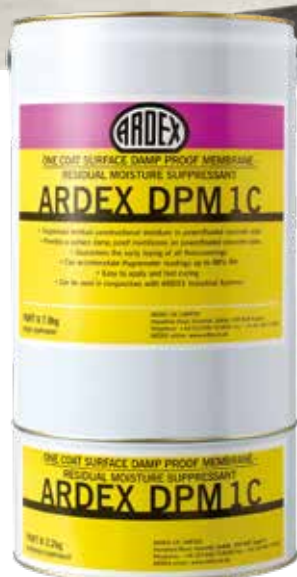


Suitable for:

- ✓ Plant rooms
- ✓ Wet areas
- ✓ Under raised access floors
- ✓ Tanking for tiling
- ✓ Waterproofing for rendering
- ✓ Swimming pools

ONE COAT SURFACE DAMP PROOF MEMBRANE

ARDEX DPM 1 C



- 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

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).

Installation Schedule

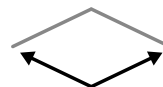
APPLICATION DEPTH:
250-350 microns

WORKING TIME:
20 minutes

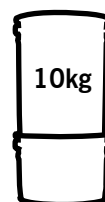
WALK ON:
6 hours

OVER COAT TIME:
6 hours

COVERAGE:
**Up to 25m²
per 10kg unit**



Pack Size

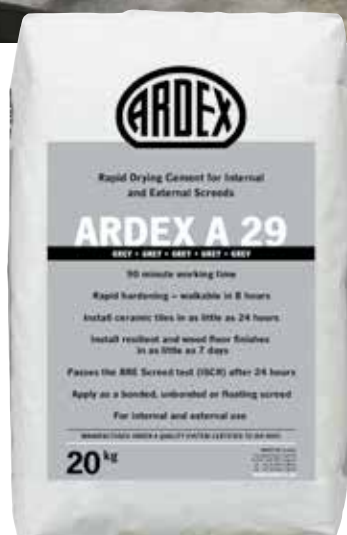


Suitable for:

- | | | |
|---------------------------|----------------------------------|------------------------------|
| ✓ Sand and cement screeds | ✓ Up to 98% RH | ✓ Saturated Concrete |
| ✓ Gypsum/anhydrite | ✓ Residual construction moisture | ✓ Underfloor heating systems |
| ✓ Concrete slabs | | |

RAPID DRYING CEMENT FOR FLOOR SCREEDS

ARDEX A 29



- 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

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.

Installation Schedule

THICKNESS:
20mm - 75mm



WORKING TIME:
90 minutes



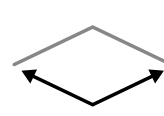
WALK ON:
8 hours



DRYING TIME:
From 7 Days



Consumption:
0.27kg per m²/mm



Pack Size

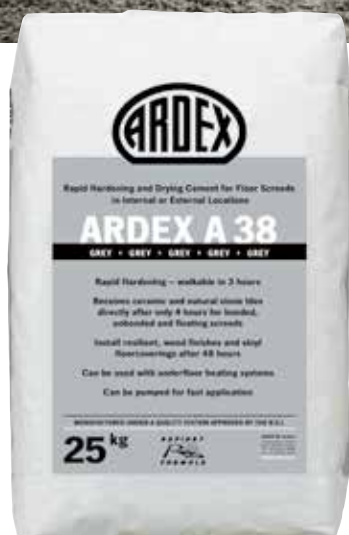


Suitable for:

- ✓ Internal and external use
- ✓ Wet areas
- ✓ All floor finishes
- ✓ Bonded, unbonded, and floating screeds
- ✓ Underfloor heating systems
- ✓ Pump or hand application

ULTRA RAPID DRYING CEMENT FOR FLOOR SCREEDS

ARDEX A 38 & ARDEX A 38 MIX



Pumpable

- 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)

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.

Installation Schedule

Pack Size

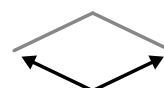
THICKNESS:
15mm - 75mm

WORKING TIME:
60 minutes

WALK ON:
3 hours

DRYING TIME:
From 4 hours

Consumption:
0.31kg per m²/mm



Suitable for:

- ✓ Internal and external use
- ✓ Wet areas
- ✓ All floor finishes
- ✓ Bonded, unbonded, and floating screeds
- ✓ Underfloor heating systems
- ✓ Pump or hand application

QUICK DRYING LIQUID SCREED

ARDEX A 70 GYPFLO



EN 13813

- 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

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

Installation Schedule

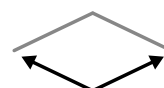
THICKNESS:
30mm - 45mm

WORKING TIME:
120 minutes

WALK ON:
6 hours

DRYING TIME:
From 14 Days

Consumption:
0.27kg per m²/mm



Pack Size

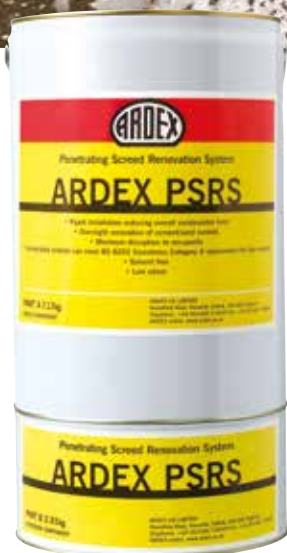


Suitable for:

- ✓ Internal use
- ✓ Pump or hand application
- ✓ All floor finishes
- ✓ Unbonded and floating screeds
- ✓ Underfloor heating systems

PENETRATING SCREED RENOVATION SYSTEM

ARDEX PSRS

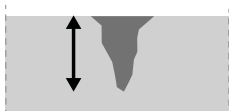


- Penetrates into the defective screed, filling voids resulting from poor compaction
- Ideal for overnight renovation of screeds
- Consolidates screeds to BS-8204-1 Soundness Category A
- Low odour and solvent free

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.

Installation Schedule

APPLICATION DEPTH:
Variable



WORKING TIME:
20 minutes



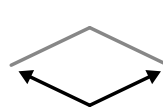
WALK ON:
4 hours



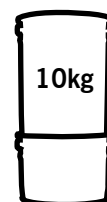
OVER COAT TIME:
4-24 hours



COVERAGE:
3-5kg per m²



Pack Size

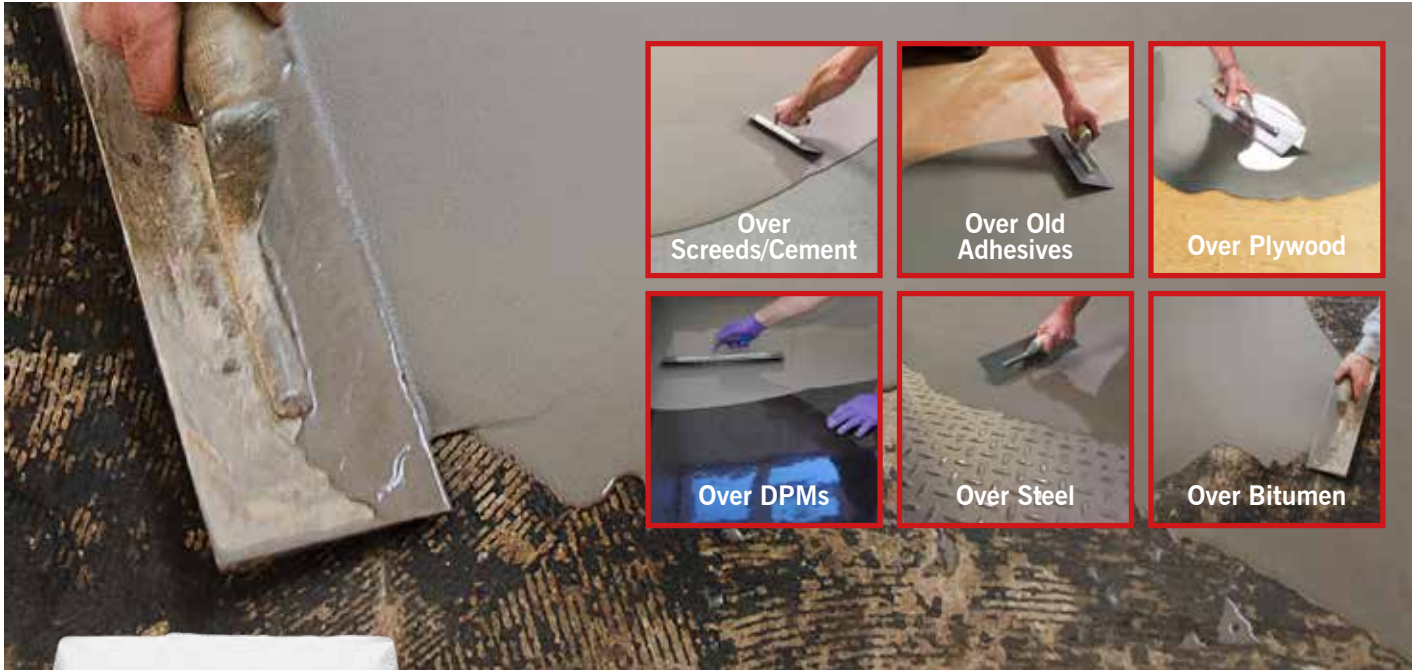


Suitable for:

- ✓ Poorly compacted and low strength sand and cement screeds

RAPID SETTING LATEX FLOOR LEVELLING AND SMOOTHING COMPOUND

ARDITEX NA



- Ideal for renovation projects or problematic substrates
- Install floorcoverings after 4 hours, and ceramic tiles in as little as 3 hours
- Can be used with confidence over old adhesive residues including bitumen
- Excellent adhesion without priming to almost all substrates including flooring grade plywood
- 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

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.

Installation Schedule

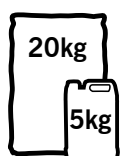
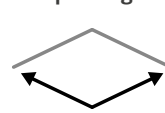
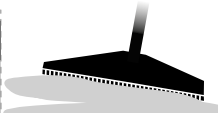
APPLICATION DEPTH:
0-30mm

WORKING TIME:
20 minutes

WALK ON:
After 2 hours

DRYING TIME:
From 3 hours

COVERAGE:
**5m² at 3mm
per bag**



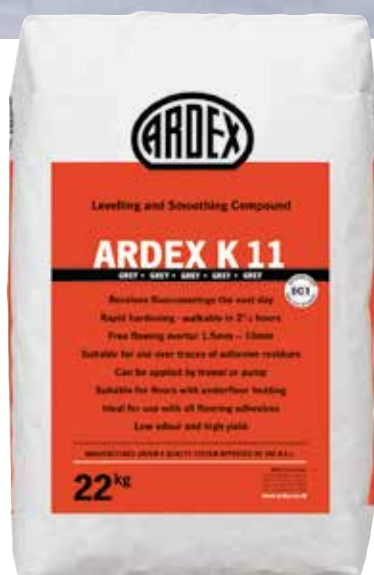
Pack Size

Suitable for:

- | | | |
|---------------------------|----------------|----------------------------------|
| ✓ Covering ceramic tiles | ✓ Concrete | ✓ Gypsum/anhydrite (prime first) |
| ✓ Sand and cement screeds | ✓ Steel floors | ✓ Bitumen and adhesive residue |
| ✓ Flooring grade plywood | ✓ DPMs | ✓ Underfloor heating systems |

LEVELLING AND SMOOTHING COMPOUND

ARDEX K 11



Pumpable



EN 13813

- Walkable in 2.5 hours regardless of thickness
- Free flowing mortar 1.5mm – 10mm
- Receives floorcoverings the next day
- Suitable for floors with underfloor heating
- Excellent surface finish even in thinner layers
- Low odour and high yield

ARDEX K 11 is a cost effective free flowing rapid hardening levelling and smoothing compound designed for a wide range of subfloor types including sand/cement screeds, gypsum screeds and concrete.

Installation Schedule

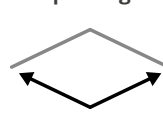
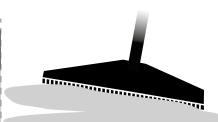
APPLICATION DEPTH:
1.5-10mm

WORKING TIME:
30 minutes

WALK ON:
After 2.5 hours

DRYING TIME:
From 16 hours

COVERAGE:
**4.7m² at 3mm
per bag**



Pack Size

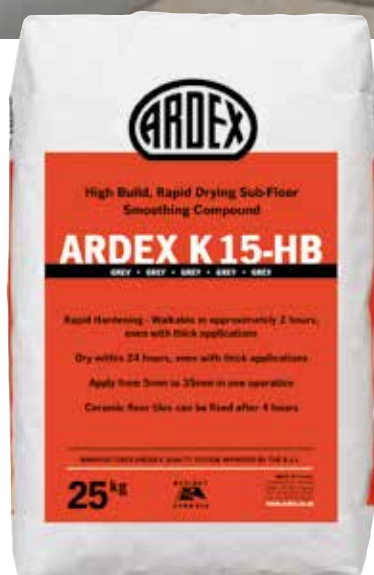


Suitable for:

- | | | |
|---------------------------|----------------------------------|------------------------------|
| ✓ Concrete | ✓ Traces of adhesive residue | ✓ Underfloor heating systems |
| ✓ Sand and cement screeds | ✓ Gypsum/anhydrite (prime first) | ✓ DPMs (prime first) |

HIGH BUILD LEVELLING AND SMOOTHING COMPOUND

ARDEX K 15 HB



RAPID DRY
FORMULA



Pumpable



EN 13813

- Apply from 5mm to 35mm in one operation
- Rapid hardening - walkable in approximately 2 hours, even with thick applications
- Dry within 24 hours regardless of thickness
- Ceramic floor tiles can be fixed after 4 hours
- Can be hand mixed or pump applied
- Strong - high compressive strength

ARDEX K 15 HB is an advanced and versatile high build levelling compound designed for applications from 5mm up to a maximum of 35mm. It is virtually tension free and is designed to rapidly level uneven, hard subfloors.

Installation Schedule

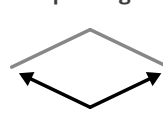
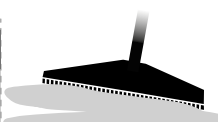
APPLICATION DEPTH:
5-35mm

WORKING TIME:
30 minutes

WALK ON:
2 hours

DRYING TIME:
From 24 hours

COVERAGE:
**2.7m² at 5mm
per bag**



Pack Size

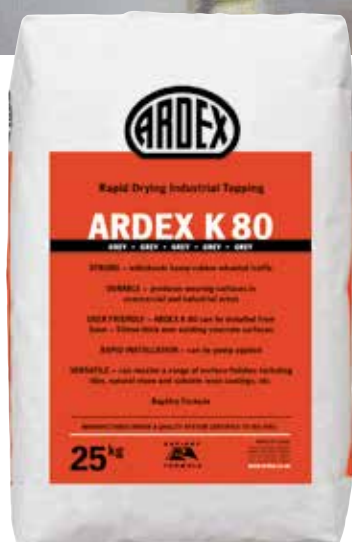


Suitable for:

- | | | |
|---------------------------|----------------------------------|------------------------------|
| ✓ Concrete | ✓ Traces of adhesive residue | ✓ Underfloor heating systems |
| ✓ Pre-cast concrete | ✓ Gypsum/anhydrite (prime first) | ✓ DPMs (prime first) |
| ✓ Sand and cement screeds | | |

RAPID DRYING INDUSTRIAL TOPPING/WEARING SURFACE

ARDEX K 80



**RAPID DRY
FORMULA**



EN 13813



Pumpable

- 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

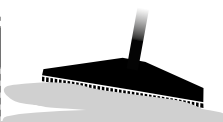
ARDEX K80 is a specially formulated cement-based compound for resurfacing and levelling existing concrete floors to give a hard, smooth, flat, wearing surface or as a base for suitable paint and resin coatings.

Installation Schedule

APPLICATION DEPTH:
5-10mm



WORKING TIME:
30 minutes



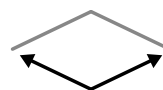
WALK ON:
2 hours



DRYING TIME:
24 hours



COVERAGE:
**3m² at 5mm
thick per 25kg**



Pack Size



Suitable for:

- | | | |
|--------------|----------------------------|----------|
| ✓ Workshops | ✓ Factories | ✓ Stores |
| ✓ Warehouses | ✓ Light industrial traffic | |

RAPID DRYING SMOOTHING AND PATCHING COMPOUND

ARDITEX FEATHER FINISH



RAPID DRY
FORMULA



EN 13813

- Install floorcoverings after 15 minutes
- True feather edge allows for greater coverage - up to 50m² coverage per 11kg bag
- Ideal for patching and smoothing minor surface damage to levelling and smoothing compounds
- Exceptional bond to plywood, concrete, smoothing compounds, terrazzo and ceramic tiles, without the need to prime
- Easy to mix and apply, just add water

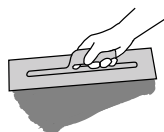
ARDEX FEATHER FINISH is an ultra rapid drying patching and smoothing compound, which provides a high bond strength to concrete, plywood, sand/cement screeds, existing smoothing compounds and ceramic tiles, without the need to prime. Ideal for use prior to the installation of resilient floorcoverings such as vinyl sheet or LVT.

Installation Schedule

APPLICATION DEPTH:
0-3mm



WORKING TIME:
15 minutes



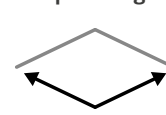
WALK ON:
After 15 minutes



DRYING TIME:
From 15 minutes



COVERAGE:
50m² with skim coat per 11kg bag



Pack Size



Suitable for:

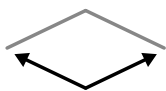
- | | | |
|--------------------------|--------------------------------|---------------------------|
| ✓ Skimming plywood | ✓ Smoothing ridges | ✓ Uneven trowel marks |
| ✓ Patching and filling | ✓ Depressions | ✓ Old adhesive residue |
| ✓ Flooring grade plywood | ✓ Existing smoothing compounds | ✓ Sand and cement screeds |

ANCILLARY PRODUCTS

ARDEX P 51 CONCENTRATED WATER-BASED PRIMER & BONDING AGENT

- 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

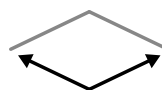


ARDEX P 51 is a multi-purpose primer ideal for porous surfaces prior to the application of ARDEX Levelling and Smoothing Compounds.

ARDEX R 3 E MOISTURE TOLERANT EPOXY PRIMER

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

COVERAGE:
Up to 24m²
per 6kg tub



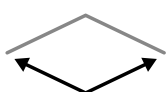
ARDEX R 3 E Moisture Tolerant Epoxy Primer is a two component solvent free epoxy resin for use on concrete and cementitious surfaces that have damp surfaces (e.g. from water spillages or rain) prior to installing ARDEX Levelling and Smoothing Compounds .

ARDEX A 18 SCREED BONDING CEMENT WITH COLOUR INDICATOR



- 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

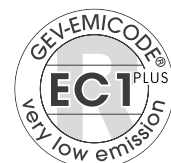


When mixed with water, **ARDEX A 18** produces a slurry ideal for bonding ARDEX Screed Cements. It can also be used for joining daywork joints when a new bay is laid against a set and hardened screed.

ARDEX WPM 200 REINFORCING TAPE

- Easy to cut
- Self adhesive

SIZE:
15m x
100mm wide



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

ANCILLARY PRODUCTS

ARDEX AGGREGATE

FINE & COARSE AGGREGATES

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

PACK SIZE:



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

ARDEX CA 20 P

CONSTRUCTION ADHESIVE & SEALANT

- Bonds virtually every building material
- Solvent free and low odour
- Shrinkage free
- Can even be used underwater, for minor repair applications
- Excellent resistance to UV, weather and ageing



310ml



ARDEX CA 20 P is suitable for a wide range of site applications, as an adhesive and sealant, for general building maintenance on floors and walls in internal and external locations.

ARDEX HEAVY DUTY WIPES

- Formulated to remove adhesives, sealants, oils, grease and more from hands and tools
- Resealable lid



ARDEX MEASURING BUCKET

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



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 WRITING

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

ARDEX Technical Services is available to answer any technical questions between 08:30 and 17:00 GMT Monday to Friday. Email info@ardex.co.uk.

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 our National Training Manager, Steve Davies 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

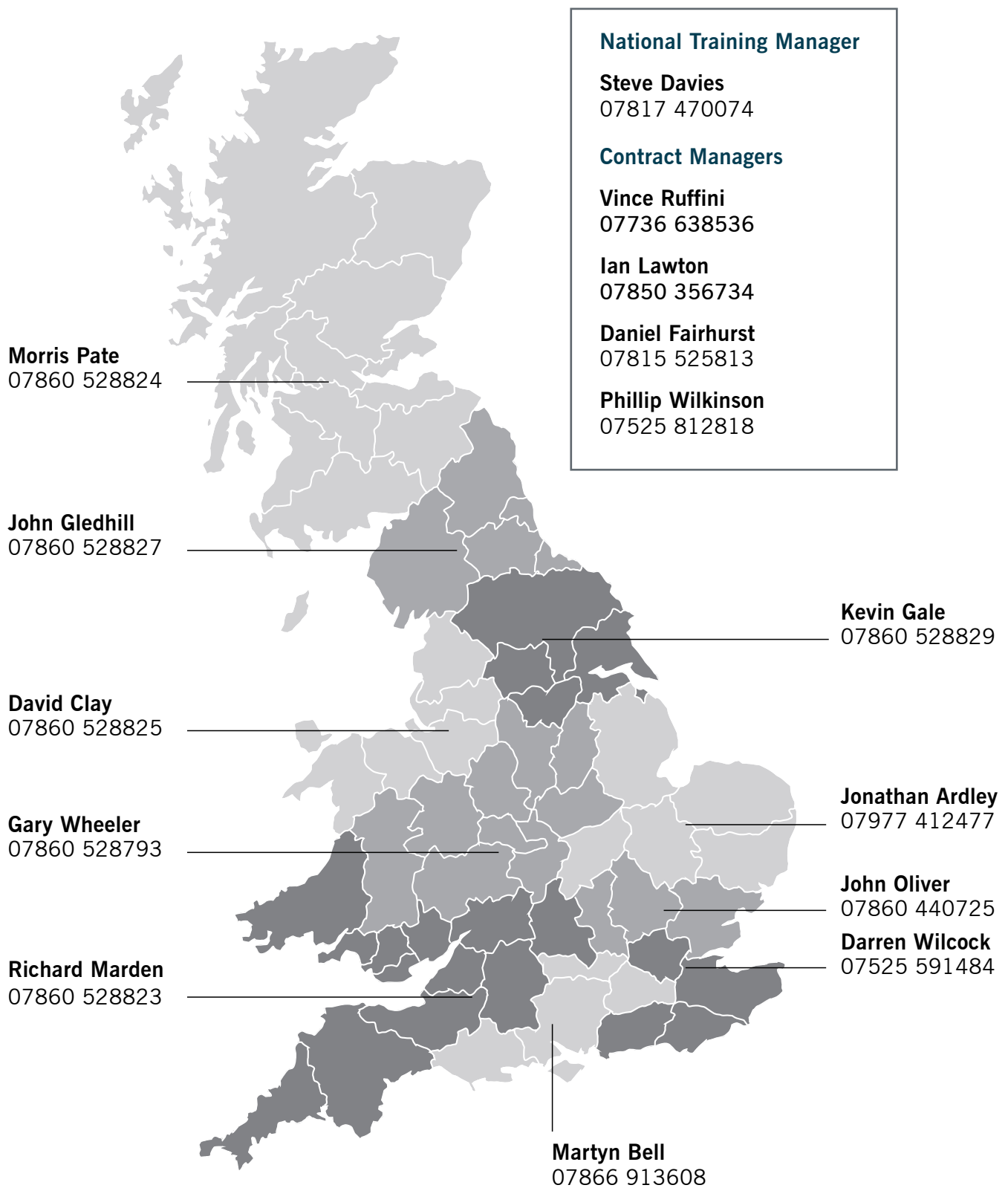
WATERPROOF >> FIX >> GROUT >> FINISH

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



ARDEX UK SALES TEAM





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