



LOOK FLOORS
BUILDING & FLOORING SOLUTIONS NZ

PRODUCT CATALOGUE

2026

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PLEASE CONTACT
YOUR LOCAL REPRESENTATIVE
FOR THE TECHNICAL DATA SHEETS



VAPOUR/MOISTURE BARRIERS & WATERPROOFING

STRONGBOND MOISTURE SOLUTION

Moisture Proofer Densifier Hardener & Curing Agent

Used to treat moisture problems and restrict moisture vapour emissions. Moisture Solution does not prevent adhesion of floor coverings to the substrate and can reduce hydrostatic pressure and can be effectively applied to positive or negative side of concrete structures.

Location

Internal and external

Substrates

New and existing concrete

Typical Applications

- Compatible with most flooring and coating systems

Approx. coverage

- 4m² per litre

Drying Time

- Walkable: after 2 hours
- Ready for subsequent floor coverings: after 24 hours



15L 88686

RLA MOISTURE SEAL

Epoxy Water Vapour Barrier

High-performance two-part water-based epoxy waterproofing system designed as a water and vapour-proof coating under waterproofing systems, coatings, tiles, resilient and timber flooring. It is intended for applications requiring durability, water and chemical resistance.

Location

Internal and external. Floor and wall

Substrates

New and existing concrete

Typical Applications

- Primer for damp surfaces.
- Prevention of rising damp and formation of efflorescence.
- Waterproofing system, particularly in areas where hydrostatic pressure is an issue.
- Sealing concrete slabs before vinyl and timber overlays.
- Primer for scyon sheeting, acrylic and polyurethane waterproofing membranes and tile adhesives.
- Dust sealing for interior concrete floors, retaining walls, planter boxes, concrete tanks, lift wells, basements, reservoirs, aqueducts, underground car parks.
- As a base coat coating in areas requiring seamless epoxy flooring.
- Moisture barrier for hydrostatic pressure resistant, waterproof membrane

Approx. coverage

- 1 coat system (Greenslab up to 90% RH & 13pH) - Approx. 4-5m² per Litre
 - 2 coat system (Rising Damp or Hydrostatic greater than 90% RH, up to 13 pH) - Approx. 4-5m² per Litre per coat
- (Please refer to product TDS for full detail)

Drying Time

- Re-coat time: 3 - 4 hours
- Full cure: 5 - 7 days
- Ready for levelling compounds after 24 hours



20L Kit 91349

RLA RAPID SEAL PLUS

RLA Rapid Seal Plus

RLA RAPID SEAL PLUS is a one component barrier primer designed to protect flooring installations against residual substrate moisture. Fast drying and easy to apply, Rapid Seal Plus is suitable for use over damp and green substrates with residual moisture of up to 95% RH, allowing for the prompt installation of overlaid floor coverings

Features & Benefits

- Water based, solvent free and low VOC
- Single component - ready to use
- Forms a barrier against residual moisture
- Can be applied over damp and green concrete and cementitious screeds
- Fast drying
- Outstanding adhesion properties
- Excellent coverage
- Fully compatible with RLA Levelling Systems
- Suitable for internal applications
- Suitable for use over surfaces with up to 95% RH (ASTM F2170) and pH Level of 12
- Pigmented formulation to aid with application and coverage

Approx. coverage

- ~ 50m² at 2 x coats per 10 Litre Pail

Drying Time

- First Coat: 15 - 30 minutes
- Second Coat: 30 minutes
- Minimum waiting time before applying levelling compound: 2 - 5 hours. Maximum 12 hours



10L 94074

ARDEX PU 30 RAPID

Polyurethane Primer and Green Slab Sealer

One-component sealer for use on porous and non-porous substrates. Penetrates the surface of the substrate blocking capillary moisture up to 98% humidity while strengthening and consolidating the surface up to 2mm in depth.

Location

Internal and external

Substrates

Concrete, green concrete, floor levelling compounds, smoothing cement, fibre-cement sheets, sheet timber, plastic, ceramic tiles, terrazzo floors

Typical Applications

- Primer or green slab sealer for ARDEX MS flooring adhesives, and when sand broadcast is suitable under all ARDEX levelling and smoothing compounds.

Approx. coverage

- Up to 110m² when used as a primer
- Up to 44m² when used as a 2 x coat vapour barrier

Drying Time

- Re-coat: after 45 minutes
- Allow a minimum of 2 hours for layers containing a sand broadcast



11Kg 87406

VAPOUR/MOISTURE BARRIERS & WATERPROOFING

ARDEX P 38

One Part Dispersion Primer and Green Slab Sealer

A one-component dispersion green slab sealer for use on internal porous and non-porous substrates. ARDEX P 38 penetrates the surface of the substrate blocking capillary moisture up to 95% RH. Low VOC.

Location
Internal

Substrates

Absorbent, smooth and dense surfaces such as concrete. Does not require sand broadcasting under ARDEX Levellers.

Approx. coverage

- First coat 60-75g/m² diluted. Second coat 100-120g/m² undiluted
- Coverage is approximately 69m² per unit, depending on the porosity of the substrate.

Drying Time

- Levelling compounds after 2 hours.
- Levelling compounds must be installed within 72 hours. If 72 hours has elapsed sanding of the surface will be required and an additional undiluted coat applied.



11L 92808

ARDEX EG 800 F

Use as a moisture barrier under ARDEX levelling compounds up to 100% RH and pH 14.

ARDEX EG 800 F is a high performance multi-purpose epoxy system designed for environments that may require strict standards of hygiene, high chemical and physical resistance.

Combined with ARDEX Gravel Mix, the ARDEX EG 800 F becomes a stable epoxy based screed.

Please contact your Look Floors representative to discuss the benefits of Ardex EG 800 F

Packaging

ARDEX EG 800 F Part A - 8L
ARDEX EG 800 F Part B - 4L
(12 Litre Kit)



12L Kit 94210

ARDEX WPM 300

Water-Based Epoxy Moisture Barrier

A two component water-based epoxy primer/barrier coating. Is extremely versatile and can be overcoated with a variety of decorative or industrial finishing coatings. Prevents rising damp and the formation of efflorescence when used as a single coat barrier.

Location
Internal and external

Substrates

Brick, stone, screed, timber, masonry, concrete

Typical Applications

- As a low water vapour transmission coating and as a barrier/seal coating over freshly laid or damp concrete.
- As a hydrostatic pressure resistant waterproofing coating to prevent water seepage or dampness penetration through to the interior of walls and floors.
- As a waterproofing moisture barrier or barrier coating over freshly laid hardened (green) concrete, prior to the application of conventional levelling compounds, carpet and tile adhesives.

Approx. coverage

- Primer/water stop - 3m²/L (1 coat)
- Waterproof membrane - 1.5m²/L (2 coats)

Drying Time

- Re-coat time: 4 hours
- Full cure: 7 days



10L 82534

10L 82534



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VAPOUR/MOISTURE BARRIERS & WATERPROOFING

ARDEX MC RAPID

One Coat Moisture Control System

Formulated to suppress excessive moisture vapour emissions. Solvent free, alkali resistant. Use under all standard commercial and residential floor coverings.

Location

Internal

Substrates

New and existing concrete

Typical Applications

- Suited to treating areas of new concrete in critical installations, such as healthcare and institutional applications where the construction schedule does not allow adequate drying of the concrete.
- Over existing concrete where moisture emissions from the slab exceed the maximum allowed by the manufacturer of the finished floor covering.

Approx. coverage: 16 -18 m² when Sand Blinding

Drying Time

- Walkable within 4 hours
- Prime and install underlayment between 4 – 24 hours



10Kg 82546

ARDEX WPM 002

Two-Part Under Tile Waterproofing Membrane

Specifically designed for use under tiles. Is flexible, low in odour, and is fully compatible with polymer modified tile adhesives.

Location

Internal floors and walls

Substrates

Concrete, renders and screeds, fibre cement, plasterboard, plywood, particleboard. Suitable for permanent immersion.

Typical Applications

- Balconies and other areas that will be tiled or protected from regular foot traffic

Approx. coverage

- 16m² to 24m² (2 coats)
- Floors 16m² (2 coats) D.F.T. – 1.2mm
- Walls 24m² (2 coats) D.F.T. – 0.8mm

Drying Time

- Recoat time is 1 - 2 hours between first and second coats
- Drying time on flat surfaces under standard conditions is 4 hours



40Kg Kit 82558

ARDEX WPM 155 RAPID

Fast-Drying Under Tile Waterproofing Membrane

A water-based, polyurethane-acrylic waterproofing membrane developed for high-performance under-tile waterproofing.

Location

Internal and external

Substrates

Concrete, renders and screeds, fibre cement.
Plasterboard Plywood - not recommended for external applications

Typical Applications

- Balconies
- Decks
- Any areas that will be tiled or otherwise protected by regular foot traffic

Approx. coverage

- Walls 17.2m² (2 coats) D.F.T. – 0.5mm
- Floors 17.2m² (2 coats) with ARDEX STB Tape – D.F.T. – 0.5mm
- Floors 8.6m² (2 coats) D.F.T. – 1.0mm

Drying Time

- Re-coat Time: 1 - 2 hours
- Ready to Tile: 4 - 6 hours
- Full Cure: 3 days



20Kg 82548



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PRIMERS | SEALERS

STRONGBOND SB510

Water Based Primer

Strongbond SB510 is a ready-to-go water-based primer and bonding precoat that also functions as a pore closer for concrete substrates. By sealing surface porosity, it suppresses air release from the substrate and helps prevent bubbles and defects in the subsequent underlayment.

Location

Internal dry surfaces only

Substrates

Concrete

Approx. coverage

- Approximately 8 - 10m² per litre (Subject to concrete variables such as porosity level)

Drying Time

- 15 - 30 minutes



2.5L 91781

STRONGBOND SB053

Porous & Non-Porous Substrate Primer

Strongbond Multi Substrate Primer SB053 is a premium, acrylic single-component porous and non-porous primer, specifically designed for use with Strongbond self-levelling and repair mortar compounds and adhesives.

Substrates

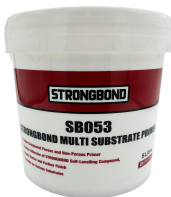
- Concrete slabs
- Cement Mortars or underlayments
- Structurally Rated, Flooring Grade Plywood or OSB
- PVC Waste Flanges or Tubing such as conduit

Approx. coverage

- Please refer to TDS

Drying Time

- 1 - 2 Hours



5L 93801

STRONGBOND SB813

Porous Substrate Primer

Strongbond Porous Substrate Primer SB813 is a water-based acrylic primer used for porous substrates, specifically designed for use with Strongbond self-levelling and repair mortar compounds and adhesives. Used for substrates such as concrete slabs, cement mortars or underlayments. It effectively seals pores, reduces absorbency, and improves the adhesion between the substrate and subsequent layers. After applying the primer, self-levelling applications can proceed.

Location

Internal

Substrates

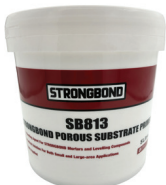
- Concrete slabs
- Cement Mortars or underlayments

Approx. coverage

- 33 - 50m² per 5L Pail

Drying Time

- 1 - 2 Hours



5L 93799



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PRIMERS | SEALERS

RLA UNIVERSAL PRIMER

Water Based Acrylic Primer

RLA Universal Primer is a rapid drying, solvent free, low VOC, water-based acrylic primer.

Location

Internal and external

Substrates

For use over porous and non-porous substrates such as ceramic tiles and painted surfaces (water-based only).
Compatible with cement-based ceramic tile.
Subfloors must also be free of wax, grease, oil, polishes, old adhesive, curing compounds, and high moisture level surface contaminants that may affect adhesion. Concrete floors must be dry, sound, smooth and clean.

Approx. coverage

- Approximately 5 to 10m² per litre. Spread rates may vary depending on substrate absorbency.

Drying Time

- Before subsequent product : 30 - 60 minutes



2.5L 92349 5L 91453 20L 91487

ARDEX MULTIPRIME

Water Based Primer

A water-based primer used for improving the adhesion of ARDEX products to various porous substrates. It is easy to apply with a sponge, brush or roller with applications of subsequent products able to take place with minimal downtime.

Location

Internal and external. Walls and floors

Substrates

Fibre-cement sheet, concrete, render, screeds, masonry and lightweight concrete blocks

Approx. coverage

- 6m²/L

Drying Time

- 15 - 30 minutes



4Kg 82562 20Kg 82564

GRIPSET OP PRIMER

Gripset OP Primer

GRIPSET OP is a solvent free, multipurpose primer specifically developed to enhance adhesion of Gripset membranes and tile adhesives to non-porous, smooth and difficult to bond to substrates.

Substrates

- Metal flashings and waterstops used in waterproofing applications
- Concrete, including glass reinforced concrete
- Ceramic tiles and natural stone
- Compressed fibre cement sheeting including James Hardie Scyon Secura™ external/internal flooring
- Rigid PVC leak control flanges, waterstops and pipe penetrations
- Approved coatings



5L Kit 92627

ARDEX P 51

Porous Substrate Primer

A water-based primer, precoat, bonding agent and pore closer for concrete substrates. As a pore closer, it prevents air bubbles rising from substrates and creating defects in the underlayments.

Location

Internal

Substrates

The substrate must be dry, porous, firm and free from dust and release agents.

Approx. coverage

- One litre of ARDEX P 51 diluted with two litres of water will cover 8-10m² depending upon the absorbency of the subfloor.

Drying Time

- From 3 hours
- Maximum 24 hours



5Kg 81186

PRIMERS | SEALERS

ARDEX P 9

Single Part Primer

A water-based primer used for improving the adhesion of ARDEX products to smooth, dense and various non-porous substrates. It is easy to apply with a brush or roller with applications of subsequent products able to take place with minimal downtime. Solvent Free. Low VOC content.

Location

Internal and external wall or floor applications.

Substrates

Particleboard, plywood, sheet timber, medium density fibre-cement sheet, compressed fibre-cement sheet, jointing compound over plasterboard, concrete, renders, screeds, masonry and lightweight concrete blocks. Existing glazed tiles, metal surfaces, some plastics and epoxy coatings. Painted surfaces (not suitable for shower floors or permanently immersed conditions).

Approx. coverage

- 24 - 40m²/4L (Coverage will vary depending on the porosity of the surface and method of application)

Drying Time

- Approximately 20 minutes



4L 81194

SIKAFLOOR® - 01 PRIMER

Synthetic resin primer, applied prior to flooring & tiling systems

Concentrated resin primer designed to be applied prior to cement & gypsum type products.

Location

Internal and external

Substrates

- Internal/external concrete
- Internal cement levelling compound/screed
- Internal calcium sulphate based levelling compound Internal timber & chipboard floors in raw form (no coatings)

Approx. coverage

- 1:3 ~ 7 - 8 m² per mixed L Average is depending on absorbeny of the substrate, applicator device and mixing ratio.



5L 91897

ARDEX WPM 163

Water-Resistant Penetrative Sealer

A one-component, water-based, urethane-modified, acrylic water-resistant protective sealer that penetrates and cures within the pores of the surface being sealed. Is semi-permeable allowing the surface to breathe and is particularly suitable for incontinence barriers.

Location

Internal and external

Substrates

Concrete, cement renders, sandstone, clay, masonry, cementious compounds

Approx. coverage

- 15m²/L/coat

Drying Time

- Re-coat: 60 minutes
- Light traffic: 24 hours
- Rubber wheeled traffic: 3 days
- Full cure and maximum traffic loading: 7 days



20L 82296

SIKADUR - 32 NORMAL

Two Component Structural Epoxy Bonding Agent

A moisture tolerant, structural, two part bonding agent, based on a combination of epoxy resins and special fillers, designed for use at temperatures between +10 °C and +30 °C. Suitable for dry and damp concrete surfaces and impermeable to liquids and water vapour. High bond strength and hardens without shrinkage.

Location

Internal and external. Horizontal and vertical surfaces.

Substrates

Mortar, bricks, masonry, steel, iron, aluminium, polyester / fibre glass and epoxy resin materials

Typical Applications

- Bonding of new concrete screeds to existing floors
- Bonding of plaster toppings and overlays to existing substrates
- Bonding new concrete to old at construction joints
- Bonding of tile bedding mortars to existing substrates

Approx. coverage

- 1.3 Kg/m² per mm



0.87L Kit 91640 3L Kit 91639 18L Kit 91641

PRIMERS | SEALERS

MAPEI ECO PRIM T PLUS

Solvent Free, Low Odour Acrylic Primer

Easily applied acrylic resin-based, all-purpose primer for interiors to improve adhesion of levelling compounds on all absorbent and non-absorbent surfaces.

Location

Internal

Substrates

Compact and smooth cementitious renders and concrete. Surfaces with traces of glue or old existing smoothing compounds before smoothing or applying cementitious adhesives. Gypsum, anhydrite, wood, marine plywood, chipboard, terrazzo, ceramic or natural stone before smoothing

Approx. coverage

- 0.10 - 0.20 Kg/m²,

Drying Time

- Concrete - wood: 15 - 20 minutes.
- Ceramic: 30 - 40 minutes.



5Kg 91588

MAPEI ECO PRIM GRIP PLUS

Multi-Purpose, Ready-To-Use Primer

Is a low odour, solvent-free primer composed of synthetic resin in water dispersion and aggregates with excellent bond strength, resistance to water and aging. It guarantees a rough keying surface ideal for render, smoothing compounds and cementitious adhesives.

Location

Internal and external

Substrates

On non-absorbent surfaces, such as ceramic, terrazzo and natural stone floors and smooth surfaces like epoxy or polyurethane resins. Concrete, brickwork, vibro-compressed concrete blocks, plasterboard, wood, ceramic, metal, render, etc.

Approx. coverage

- 0.20 - 0.30 Kg/m²

Drying Time

- Before applying render: 15 - 20 minutes
- Before applying smoothing compound or cementitious adhesives: 30 - 60 minutes



5Kg 91619

SPECIALISED PRIMERS

MAPEI EPORIP

Two Component Solvent-Free Epoxy Adhesive

Eporip polymerises without shrinkage and, after curing, is waterproof. It possesses excellent dielectric properties and high mechanical characteristics in addition to its ability to bond concrete and steel.

Location

Internal and external. Horizontal and vertical surfaces.

Substrates

Monolithic construction joints between fresh and hardened concrete, precast concrete elements, steel to concrete and filling cracks in concrete.

Typical Applications

- Construction joints for the structural reinforcement of beams and pillars.
- Construction joints on decayed industrial flooring.
- Rigid, waterproof construction joints
- Reinforcement of beams by means of the béton plaqué technique.
- Sealing cracks in cement screeds

Approx. coverage

- Construction joints with a rough substrate: 0.5-0.7 Kg/m²
- Construction joints with a very uneven substrate: 1.0-2.0 Kg/m²
- Sealing cracks: 1.35 Kg/l per litre of cavity
- Bonding precast elements in concrete, or steel-and-concrete: 1.35 Kg/m² per mm

Drying Time

- Full hardening: 7 days



10Kg Kit 91653

MAPEI CC 200

Two-Component Epoxy Primer

Is a special resin-based primer specifically formulated for oil contaminated cementitious surfaces and it is applied (after the substrate has been adequately prepared) to improve the adhesion of protective epoxy and polyurethane resin coatings on concrete industrial floor and cementitious substrates in general.

Location

Substrates

Oil contaminated cementitious surfaces.

Typical Applications

- Adhesion promoter for epoxy and polyurethane coating in general.
- Adhesion promoter for self-levelling and broadcast systems.
- Adhesion promoter for resin mortar screeds.

Approx. coverage

- 0.6 - 0.8 Kg/m² per coat

Drying Time

- Touch dry: 12 hours
- Re-coat: 18 hours
- Full hardening: 7 days



10Kg 91661

CEMENTS

STRONGBOND SB012

Further Finish - Feathering Compound

STRONGBOND FURTHER FINISH SB012 is a high-performance polymer-modified, light weight cement-based patching compound used to provide a smooth surface over a variety of substrates prior to the installation of suitable floor coverings, including sheet vinyl/LVT/LVP/VCT/Linoleum/Carpet/Carpet Tile/Ceramic Tile.

It can be used to repair any minor surface variations and defects on common substrates or leveling compounds. It only requires mixing with water, and its unique light weight formulation yields superior coverage. Formulated for fast drying that allows floor coverings installations in as little as 30 minutes after application. It is not only suitable for floor applications; it has excellent anti-sagging properties that support both vertical and overhead surface applications.

Location
Internal

Substrates

Structurally sound, dry concrete
Masonry Substrates
Cement-Based Levelling Compounds
Structural, Flooring Grade Plywood Subfloors (untreated)

Approx. coverage

- Skimcoat (0.2mm) – Upto 25m² per 2.5kg bag
- 5m² at 1mm thickness per 2.5kg bag

Drying Time

- Approx. 30 minutes at 23°C and 40% RH



2.5Kg 94204 10Kg 93791 (Box of 4)

STRONGBOND SB032

Levelling & Repair

STRONGBOND LEVELLING & REPAIR SB032 is an advanced dual-purpose compound that combines the versatility of a self-levelling compound that can also be used as a repair mortar, providing a highly versatile solution for substrate preparation.

Location
Internal

Substrates

New or existing concrete substrates
Structural, Flooring Grade Plywood and OSB

Approx. coverage

- 12 Litre Yield as a Leveller
- 11 Litre Yield as a Repair Mortar

Thickness

Concrete:
• 1 - 20 mm
• 20 - 80 mm (with aggregate)
Structural, Flooring Grade Plywood and OSB
• 3mm - 10mm

Drying Time

- Walkable: approximately 2 hours
- Ceramic tiles: approximately 4 hours
- Resilient floor coverings: approximately 16 hours



20Kg 93797

STRONGBOND SB022

Rapid Repair

STRONGBOND RAPID REPAIR SB022 is a high-performance rapid-set repair mortar engineered for the fast repair of internal concrete substrates. Its advanced formulation delivers early strength, fast drying, and no-slump stability, allowing rapid patching and installation without movement or sagging.

Location
Internal

Substrates

Structurally sound, dry concrete Masonry Substrates
Cement-Based Levelling Compounds

Approx. coverage

- 1.75 kg/mm/m²

Thickness

- 2 - 30mm in one application

Drying Time

- Approx. 60 minutes (23°C)



20Kg 93793

STRONGBOND SB236

Premium Self Levelling

STRONGBOND PREMIUM SELF-LEVELLING SB236 is a versatile, quick-setting and high-flow cement-based self-levelling underlayment that easily levels floors prior to the installation of ceramic tile, natural stone tile, resilient flooring, carpets, timber, and other common floor coverings.

Location
Internal

Substrates

Concrete
Lightweight Concrete
Structural, Flooring Grade Plywood and OSB

Approx. coverage

- 12 Litre Yield

Thickness

Concrete:
• 1 - 40 mm in one application
Structural, Flooring Grade Plywood and OSB
• 3mm - 10mm

Drying Time

- Walkable: approximately 2 hours
- Ceramic tiles: approximately 4 hours
- Resilient floor coverings: approximately 16 hours
- Timber and parquet flooring: approximately 72 hours



20Kg 93795

Please note that all above information is indicative only, always refer to the latest product technical data sheet for full information.

CEMENTS

RLA RAPID PATCH

Slump Free Rapid Setting Repair Mortar

For repairing, levelling and patching concrete substrates, forming ramps, repairing or levelling steps, landings and edges of pillars where very rapid hardening and drying are required.

Location

Internal

Substrates

Defective concrete subfloors. Ideal for forming ramps

Floor Coverings

Vinyl and timber

Approx. coverage

- 2.4m² at 5mm

Thickness

- 2 - 40mm

Drying Time

- Walkable from 1 - 2 hours
- Ready for most floor coverings after 2 hours
-



20Kg 91447

RLA ECONOPRO PLUS

Resilient / Textile Flooring Cementitious Underlay

A rapid-drying, self-levelling compound with excellent flow properties. It develops smooth surfaces with high levels of mechanical resistance, ensuring the subsequent installation of floor coverings.

Location

Internal. Suitable for underfloor heating systems.

Substrates

New and existing concrete substrates, terrazzo, ceramic, natural stone, and magnesite floors.

Floor Coverings

Carpets, resilient coverings, marmoleum, timber flooring, and tiled floor finishes.

Approx. coverage

- 4m² at 3mm

Thickness

- 1 - 30mm

Drying Time

- Walkable in 2 - 3 hours
- Ready for coverings after 12 hours



20Kg 91434

RLA ECONOPRO STANDARD

Self-Smoothing General Purpose Cementitious Underlay

Is a specially formulated floorlevelling compound with excellent flow properties. It develops smooth surfaces with high levels of mechanical resistance. For levelling differences from 2mm to 30 mm in thickness in a single application on new or existing internal substrates.

Location

Internal

Substrates

New or existing concrete subfloors.

Floor Coverings

Carpets, resilient coverings, linoleum, timber flooring, and tiled floor finishes

Approx. coverage

- 6m² per 20 kg bag at 2mm thick
- 4m² per 20 kg bag at 3mm thick

Thickness

- 1 - 30mm
- For more than 30mm, add up to 30% of graded aggregate from 2 - 5 mm

Drying Time

- Walkable from 3 - 4 hours
- Ready for most floor coverings after 12 hours



20Kg 92648

RLA TRULEVEL TUFFTOP

Rla Trulevel Tufftop

Is a rapid-drying self-levelling compound with excellent flow properties formulated for levelling differences from 3 to 30 mm in thickness on new or existing internal/external concrete substrates. It develops smooth and even surfaces with high levels of mechanical resistance suitable for commercial areas and the subsequent installation of floor coverings. It creates smooth and even surfaces with high levels of mechanical resistance, ensuring the next installation of floor coverings.

Location

Internal \ External
(Suitable for commercial and industrial areas)

Approx. coverage

- 2.4m² per 20 kg bag at 5mm thick

Thickness

- 3mm to 30mm



20Kg 92916

Please note that all above information is indicative only, always refer to the latest product technical data sheet for full information.

CEMENTS

RLA FLEXI LEVELLER

Smooth Finishing Cementitious Compound

A rapid-drying self levelling compound with excellent flow properties formulated for levelling differences from 1 to 20 mm in thickness on new or existing internal Concrete and Timber substrates. It develops a smooth and even surface with high levels of mechanical resistance, ensuring the subsequent installation of floor coverings.

Location

Internal

Substrates

New or existing concrete and timber substrates

Floor Coverings

Vinyls, timber flooring, carpets, linoleum, and tile floor finishes

Approx. coverage

- 4m² at 3mm

Thickness

- 1 - 20mm

Drying Time

- Walkable from 3 - 4 hours
- Ready for most floor coverings after 12 hours and Timber Flooring after 24 hours



20Kg 91788

RLA F23 FEATHER

Skim Smoothing Compound

A rapid drying cement based skim smoothing compound providing a smooth finish and even surface to a variety of internal substrates prior to the application of floorcoverings.

Location

Internal

Substrates

New or existing concrete & timber substrates.

Floor Coverings

Resilient and carpet floor finishes.

Approx. coverage

- 30m² at 1mm (per 15kg pail)

Thickness

- Feather - 3mm

Drying Time

- Walkable after 20 minutes
- Ready for floor coverings after 20-30 minutes



15Kg 92699

5Kg

92851

RLA BULKFILL UT LEVELLER

High Build Self Levelling Compound

A pumpable, high build, self levelling compound with excellent flow properties. It develops a smooth and even surface with high levels of mechanical resistance, ensuring the subsequent installation of floor coverings.

Location

Internal. Suitable for underfloor heating systems.

Substrates

New or existing concrete substrates

Floor Coverings

Carpet, carpet tiles, ceramic tile and floating floors finishes and tile floor finishes.

Approx. coverage

- 2.4m² at 5mm

Thickness

- 3 - 100mm

Drying Time

- Walkable in 3 - 4 hours
- Ready for most coverings after 24 hours



20Kg 91440

RLA ECONOSCREED

Premium, Engineered Floor Screed

A slump- free, shrinkage controlled, engineered cementitious compound designed for high-performance screeding applications to internal and external areas. A blend of select aggregates, Econoscreed maintains high strength at lower builds, whilst providing enhanced water resistant and durable properties. Conveniently available in premixed bags, Econoscreed offers fast setting properties, enhanced workability and superior finishing for new and remedial applications.

Features & Benefits

- Rapid and easy installation
- Pre-bagged, maintaining mix consistency and avoids potential contamination of site mixes.
- Does not require additives or admixtures
- Fast drying and rapid hardening, reducing down time for the overlay of coatings and finishes
- Excellent water resistance - reduces risk of efflorescence associated with sand/cement blends
- Excellent adhesion to prepared substrates
- Dimensionally stable- will not crack
- Provides high strength at low builds.
- Excellent workability and quality finishing

Thickness

- From 5mm up to 100mm

Drying Time

- Working time: 3 hours
- Setting time: 4 hours
- Light foot traffic: 8 hours
- Waterproof membrane application: 24 hours
- Ceramic tile finishes: 24 hours
- Resilient finishes: 4 days
- Timber floors: 5 days



20Kg 94206

Please note that all above information is indicative only, always refer to the latest product technical data sheet for full information.

CEMENTS

RLA LIGHTWEIGHT

RLA Trulevel LightWeight

A rapid drying, Respirable Silica Compliant self-levelling compound with excellent flow properties. Providing a smooth surface for the subsequent installation of floor coverings including carpets, resilient coverings, linoleum, timber flooring, and ceramic tiles, it offers a stable, self-leveling underlayment option where low density or when the weight of materials is a principal consideration in load bearing structures

Please contact your local Look Floors representative to discuss the potential application benefits of RLA TRUELEVEL LIGHTWEIGHT LEVeller



20Kg tbc

ARDEX K 15 MICROTEC

Self-Levelling & Self-Smoothing Cement

Is extremely versatile and is suitable for a wide range of substrates. It contains Ardurapid technology with Microfibre reinforcement which allows for high flow properties.

Location
Internal.

Substrates

New and existing or rough screed concrete, rain damaged concrete which has been mechanically prepared, existing quarry and ceramic tiles, steel decking, timber floors and damp or moisture vulnerable concrete when used in conjunction with an ARDEX moisture control system.

Floor Coverings

Marmoleum, vinyl, carpet, ceramic and quarry tiles, timber – parquetry with the addition of ARDEX E 25 if used over ARDEX P 82 and floating

Approx. coverage
• 4m² at 3mm

Thickness

- Feather edge to any depth
- Can be bulk filled using 2-5mm aggregate

Drying Time

- Walkable in 2 hours
- Ready for vinyl in 16 hours



20Kg 81104

ARDEX K 125

Levelling & Smoothing Compound

Is a fast drying, 2.5mm to 15mm economical levelling compound suitable for internal residential and commercial applications. Walkable in 4 hours and resilient floor coverings from 18 hours.

Location
Internal

Substrates

Internal, dry concrete substrates.

Floor Coverings

Carpet, vinyl, floating timber.

Approx. coverage
• 4m² at 3mm

Thickness

- From 2.5 - 15mm without aggregate
- For thickness over 15 - 25mm, mix with a well washed and dried 2 - 5mm aggregate. Mix with water first then add the aggregate in equal volume to mixed mortar whilst mixing

Drying Time

- Walkable from 4 hours
- Ready for tiles from 4 hours
- Ready for floor coverings from 18 hours



20Kg 92497

ARDEX K 65

Single Part Timber Leveller

An advanced fibre reinforced smoothing and levelling compound for internal use, featuring MICROTEC technology that is designed to rapidly smooth and level new and existing substrates prior to applying a floor finish.

Location
Internal

Substrates

New and existing strip timber, particleboard, plywood, concrete, compressed fibre cement flooring, terrazzo, quarry and ceramic tiles, concrete subfloors with electric under floor heating

Floor Coverings

Tiles (ceramic, porcelain), carpet, carpet tiles, vinyl, LVT, floating floors

Approx. coverage
• 4.5m² at 3mm

Thickness

- 3mm - 20mm
- 20mm - 50mm with a well washed and dried 2 - 5mm aggregate.

Drying Time

- Walkable from approx. 2 hours
- Carpet and floating floors after 24 hours.
- Direct Stick applications, such as vinyl flooring, after 48 hours.



20Kg 91242

ARDEX K 275

Commercial Levelling Compound

A fast drying 2mm to 25mm commercial application levelling compound with an improved formula for faster application of floor coverings.

Location
Internal

Substrates

Dry concrete substrates.

Floor Coverings

Carpet, vinyl, floating timber.

Approx. coverage
• 4m² at 3mm

Thickness

- 2 - 25mm without aggregate
- From 25mm to 40mm with a well washed and dried 2 - 5mm aggregate.

Drying Time

- Walkable from 4 hours
- Ready for tiles from 4 hours
- Ready for floor coverings from 18 hours



20Kg 92499



CONTACT YOUR REP
**TO REQUEST
A QUOTE**



NEED TECHNICAL
**ADVICE? POP IN OR
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CEMENTS

ARDEX K 900 BF

Pumpable Bulk-Fill Levelling Compound

A cement based underlayment for levelling subfloors. Designed with a coarse sand aggregate and minimal flow for the easy and efficient installations of thick layers. It can also be used as a fast set mortar when the water mixing ratio is reduced.

Location

Internal

Substrates

Internal, dry concrete substrates.

Floor Coverings

Marmoleum, vinyl, carpet, Ceramic and quarry tiles, timber

Approx. coverage

- 1m² at 10mm with 3L water

Thickness

- Economical. 3mm - 90 mm

Drying Time

- Working time: 10 minutes
- Trafficable: 4 hours



20Kg 89744

ARDEX A 30

Slump Free Feather Edge Patching Compound

A slump free, feather edge patching compound that is designed for internal filling of cavities, holes, unevenness and patching work in wall and floor areas. ARDEX A 30 dries fast through hydration to a virtually tension free compound.

Location

Internal

Substrates

Concrete

Floor Coverings

Marmoleum, vinyl, carpet, ceramic and quarry tiles, timber – parquetry and floating

Approx. coverage

- 16m² at 1mm

Thickness

- Feather edge – 20mm in a single application
- In smaller, well defined areas, such as holes, thickness application is not restricted.

Drying Time

- Sets in approximately 20 min
- Ready for coverings after 60 min
- Walkable in 60 min



20Kg 81114

ARDEX K 60 ARDITEX NA

Self-Levelling & Smoothing Compound

A self smoothing and levelling compound consists of a two part latex liquid and cementitious powder. It possesses outstanding adhesion properties, making it an ideal choice for various surfaces. Additionally, this compound has been engineered to have high water resistance, allowing it to be used under flexible waterproof membranes. Its enhanced flexibility makes it especially suitable for installation over timber floors, all without the need for priming.

Location

Internal

Substrates

- New & existing concrete
- Concrete subfloors with electric under floor heating
- Timber floors
- Terrazzo, quarry & ceramic tiles
- Existing epoxy coatings*
- Lightweight autoclave concrete*
- Primer treated metal*
- ARDEX A 38, ARDEX A 48, ARDEX K 900 BF

Floor Coverings

Vinyl, carpet, ceramic and quarry tiles, floating and engineered timber

Approx. coverage

- 13m² at 1mm thickness

Thickness

- Feather edge to 12mm
- For 12-30mm mix with ARDEX 2-5mm aggregate.



20Kg + 4L 91246

ARDEX A 45

Internal Rapid Dry Repair Mortar

A rapid drying and rapid hardening slump free repair mortar. With exceptional hardness and shrinkage free finish, it is ideal for creating new ramps, forming coves, patch repairs, stairs, making good around penetrations and filling cracks. The surface can be smoothed when wet troweled prior to final set suitable for the installation of floor coverings.

Location

Internal

Substrates

New and existing concrete, concrete masonry or cement render.

Floor Coverings

Marmoleum, vinyl, carpet, ceramic and quarry tiles, timber – parquetry and floating

Approx. coverage

- 12m² at 1mm

Thickness

- ~ up to 50mm when mixed with the appropriate aggregate

Drying Time

- Sets in approximately 15 min
- Ready for coverings after 90 min



20Kg 81108

Please note that all above information is indicative only, always refer to the latest product technical data sheet for full information.

CEMENTS

ARDEX FINE FINISH

Rapid Drying Smoothing Compound

A cement based smoothing compound designed to provide a smooth, permanent finish to a variety of internal substrates prior to the installation of floor coverings such as vinyl, carpet and ceramic tile. It is suitable for residential and light commercial applications only.

Location

Internal

Substrates

New and existing concrete, terrazzo, quarry and ceramic tiles, timber floors and existing vinyl floors

Floor Coverings

Marmoleum, vinyl, carpet, ceramic and quarry tiles, floating timber

Approx. coverage

- Up to 70m² skim coat

Thickness

- Feather edge to 3mm

Drying Time

- Ready for floor coverings from 20 minutes
-



10Kg 81136

ARDEX A 46

External Patching Compound

A rapid setting and drying, slump-free mortar. Easy to use - mixes and trowels easily and gives a smooth finish on both walls and floors. The hardness and shrinkage free finish is ideal for creating new ramps, forming coves, patch repairs, stairs, making good around penetrations and filling cracks.

Location

Internal and external

Substrates

New and existing concrete, moist or dry

Floor Coverings

Polyurethane coatings, epoxy coatings, membrane coatings, ceramic and quarry tiles

Approx. coverage

- 7m² at 2mm

Thickness

- 2 – 30mm

Drying Time

- Walkable in 2–3 hours
- Ready for tile or floor coverings from 24 hours
- Coatings from 48 hours



20Kg 86980

ARDEX FEATHER FINISH

Rapid Dry Skim Smoothing Compound

Formulated to efficiently smooth surfaces by filling imperfections without the need to use additional material to build a skim coat over the entire surface ensuring three times the Approx. coverage of sanded skimming products.

Location

Internal

Substrates

New and existing concrete, terrazzo, quarry and ceramic tiles, timber floors and existing vinyl floors

Floor Coverings

Marmoleum, vinyl, carpet, ceramic and quarry tiles, floating timber

Approx. coverage

- Up to 70m² skim coat

Thickness

- Feather edge to 3mm

Drying Time

- Ready for floor coverings from 15 minutes



4.5Kg 81120 10Kg 81122

ARDEX A 48

Rapid-Setting Screed Mix

Designed for all types of floor coverings and is especially effective when installing moisture sensitive coverings. The rapid cure allows floor coverings to be installed quicker than regular screeds.

Location

Internal and external

Substrates

New and existing concrete

Floor Coverings

Tiles, non-moisture sensitive natural stones, Ardex under tile butynol, Ardex approved liquid under tile membranes, resilient and textile floor coverings and parquet

Approx. coverage

- 1m² at 10mm

Thickness

- Unbonded at least 35mm; and preferably 40mm thick
- Bonded screed it must be at least 15mm

Drying Time

- Walkable from 4 hours
- Ready for most floor coverings from 48 hours



20Kg 86564

CEMENTS

SIKAFLOOR LEVEL TOP

Self-Levelling And Smoothing Compound

Is a high flowing self-levelling underlayment used to level concrete substrates prior to the installation of flooring.

Location
Internal

Substrates
New or existing concrete substrates.

Floor Coverings
Most commercial and residential floor coverings.

Approx. coverage
• 4m² at 3mm

Thickness
• 1 - 30mm
• 10mm-50mm, bulked with 1 - 2mm aggregate



20Kg 91420

SIKAFLOOR - 045 RAPID

Rapid-Setting Concrete Ramping & Patching Mortar

Is a rapid setting concrete mortar used for ramping and patching concrete applications.

Location
Internal and external

Substrates
Suitable for patching floors, stairs and walls.

Floor Coverings
Most standard commercial and residential floor coverings.

Approx. coverage
• 1m² at 12mm - 12m² at 2mm

Thickness
• 1 - 50mm

Drying Time
• Waiting Time / Overcoating Allow 60 - 90 minutes at 23°C prior to subsequent applications
• Initial Set Time 15 Minutes at 23°C
• Final Set Time 17 Minutes at 23°C



20Kg 91430

SIKAFLOOR LEVEL ECO

Economical Levelling & Smoothing Compound

Designed for high build applications and often installed by pumping equipment on commercial and domestic projects.

Location
Internal

Substrates
New and old concrete substrates.

Floor Coverings
Underlayment for all commercial and domestic floor coverings.

Approx. coverage
• 12L yeild - 4m² at 3mm thickness

Thickness
• 3 - 75mm



20Kg 91424

SIKA® LEVEL SKIMCOAT

Sika® Level SkimCoat

Is a one-component, easy to use and fast drying, cementitious skim mortar ideal for the repair or reprofiling of concrete, approved wood sub floors, and correctly prepared ceramic or quarry tiles before the installation of Sika Level products or final floor coverings. Can be installed as a true featheredge as well as filling voids and leveling defects up to 13 mm in depth.

Location
Internal

Substrates
Internal concrete substrates, masonite underlay or CFC / OSB / Plywood sheeting

Approx. coverage
• 3.2m² at 3mm thickness

Thickness
• Feather edge to 13mm

Drying Time
• Initial Set Time 20 - 30 minutes
• Final Set Time 30 - 60 minutes



4.5Kg 93871

SIKAFLOOR LEVEL - 30

Self Levelling Fast Drying Cementitious Screed

A polymer modified, pumpable, self levelling, fast drying cementitious screed for higher thicknesses

Location
Internal and external

Substrates
For industrial service conditions when sealed with a PU or EP resin top coat from medium to high load (e.g. heavy-traffic, forklift pallet truck with impact load)

Floor Coverings
Parquet, ceramic tiles, seamless resin floors, textile, elastic floor coverings. Suitable for use with under floor heating systems

Approx. coverage
• 1.8 Kg/m²/mm

Thickness
• 4 - 30 mm

Drying Time
• Walkable after 3-4 hours
• Lightly serviceable after 24 hours



20Kg 91418

Please note that all above information is indicative only, always refer to the latest product technical data sheet for full information.

CEMENTS

SIKAFLOOR LEVEL ULTRA

Self-Levelling And Smoothing Compound

Premium, high performance, fibre reinforced self levelling Compound. Highly fluid with great self-healing properties. Underfloor heating suitable.

Location

Internal and external

Substrates

New or old concrete substrates. In light to medium traffic areas.

Floor Coverings

Underlayment for all commercial and domestic floor coverings

Approx. coverage

- 4m² at 3mm

Thickness

- 1 - 50mm



20Kg 91422

SIKASCREED 1

Ready To Use Screed

A pre-mixed product for quick drying, shrinkage-free indoor and outdoor screeds.

Location

Internal and external

Substrates

Suitable for industrial environments, offices, commercial centres, etc.

Floor Coverings

Tiles, parquet or resilient materials.

Approx. coverage

- 16 - 18 Kg/m²/cm

Thickness

- Unbonded 30 - 60 mm
- Bonded 12mm - 60mm

Drying Time

- Walkable: 12 hours
- Laying of ceramic tiles: 24 hours
- Laying of natural stone or marble: 72 hours
- Laying of parquet: 7 days



25Kg 91411

SIKA LEVEL - 315 F

Fibre-Reinforced Self-Levelling Compound

Is a pumpable, fibre-reinforced leveling compound for use on dimensionally stable wood and cement/calcium sulfate-bound substrates in preparation for subsequent indoor coverings.

Location

Internal

Substrates

Universally applicable for leveling and smoothing of screeds, wooden flooring and concrete. Can be used on floors with underfloor heating.

Floor Coverings

Ceramic flooring, natural stone, textile, PVC, parquet and wood or marmoleum

Approx. coverage

- ~1.93 kg wet mortar/m²/mm (1L wet mortar/m²/mm) layer thickness

Thickness

- 3 - 15mm
- 15mm - 30mm, with approx. 30% by weight addition of 0.7 - 1.2mm or 1 - 2mm of quartz sand per bag

Drying Time

- Walkable after 3 hours
- Ready for covering with tiles in 4 - 6 hours
- Ready for covering with parquet with 3 mm thickness in 24 hours



20Kg 91416

MAPEI PLANIPREP SC

High-Performance Fibre-Reinforced Skim Coating Compound

Polymer-modified, cement-based skimcoating and patching compound. Used to skim coat and smooth minor surface variations and defects on common substrates. Creates a strong, durable surface ready for almost any floor application. Its unique formulation mixes easily with water and produces an easy-to-apply patching compound. Rapid-setting Planiprep SC allows for fast-track flooring installations.

Location

Internal

Substrates

Concrete and approved wood subfloors/underlayments. Interior residential, commercial, heavy commercial and institutional.

Floor Coverings

Carpet, vinyl, ceramic and quarry tiles.

Approx. coverage

- 1kg/m²/mm

Thickness

- From feather edge up to 2.5mm

Drying Time

- Ready for flooring installation after 30 - 60 minutes
- Fully set after 90 minutes



4.5Kg 91574

ADDITIVES

RLA PLASTINEX

Single Plastinex

RLA PLASTINEX is a premium acrylic polymer concentrate designed to enhance the performance, durability and general properties of cement based compounds in a range of applications.

Uses

- Enhanced renders and screeds
- High bonding slurry and key coats
- Enhanced mortars
- Repair mortars
- Enhanced cement based adhesives
- General primer for porous surfaces

Substrates

- Enhanced renders and screeds
- High bonding slurry and key coats
- Enhanced mortars
- Repair mortars
- Enhanced cement based adhesives
- General primer for porous surfaces

20L 94080

SIKACERAM T-LATEX

Synthetic Rubber Latex

A water emulsion to be used instead of mixing water to be mixed with mortar or cement-based adhesives to improve the performance of adhesion, deformability, etc.

Typical applications

- On all kind of ceramic and natural stones in large size.
- On old ceramic or stone flooring, even outdoor.
- In environments subject to thermal stress, such as heating floors and facade.
- On cement- or acrylic- based waterproofing.
- On gypsum-board.

As well as:

- Adhesives for glass mosaic on net backing, applied inswimming pools.
- Flexible mortars to fix or level walls and floors
- High-performance screeds
- Adhesive slurries
- Render coats for plastering



5Kg 91635

ARDEX E 25

Synthetic Resin Dispersion Additive

ARDEX E25 ADMIX is a milky synthetic resin dispersion, when mixed with ARDEX Floor Levelling Products improves tensile strength for high traffic applications.

Typical applications

For use with ARDEX K 15, K 12, K 275, K 125, K 009-BF and A 45.

- Where higher than normal strength or abrasion resistance is required, i.e. heavy wheeled traffic or castor wheels and other highpoint loadings.
- When used as a levelling compound beneath paint and epoxy floor finishes, parquet and rubber flooring.
- When used in centrally heated buildings and over underfloor heating.



5Kg 81174

ADHESIVES

STRONGBOND 888 NEW

Carpet Adhesive

A green star compliant, low odour, solvent free, low VOC water-based carpet adhesive providing a strong tacky film of adhesive that is suitable for bonding carpets both Double Bond and Direct Stick installations. Offers a quick grab and has sufficient working time for smaller and larger installations.

Location

Internal

Substrates

Suitable new or existing concrete or timber substrates

Floor Coverings

Dual bond underlays, hessian backed carpets, tufted backed carpets, most woven backed carpets, woven polypropylene, jute-sided latex foam laminated slab underlays.

Approx. coverage

- 5m²/L with V1 trowel
- 3m²/L with V2 trowel
- 2m²/L with V3 trowel

Working Time

- 5 - 10 minutes

Drying Time

- 24 hours



15L 91457

STRONGBOND 980

High Temperature, Fibre reinforced Vinyl Plank and Tile Adhesive

STRONGBOND 980 HT is a Green Star compliant acrylic polymer, high temperature hard set adhesive with a short open time and excellent adhesion. It is fibre – reinforced and highly shear- resistant with excellent plasticiser migration resistance, non-staining properties and provides resistance to temperature variations. It is for interior use only and is protected against bio-degradation, withstands normal wet cleaning practices and is suitable for use over underfloor heating installations. It is suitable for areas such as bay windows, glass shop fronts, and other areas that are exposed to sun light.

Location

Internal

Substrates

Suitable concrete & Timber substrates

Floor Coverings

PVC Vinyl Plank and Tile flooring, Vinyl Composite Tiles floorcoverings. If required, It may also be used to install PVC commercial and domestic sheet vinyl. Not suitable for Rubber Floorcoverings.

Approx. coverage

- 5m²/L with V1 trowel
- 3m²/L with V2 trowel

Working Time

- 5 - 10 minutes

Drying Time

- 24 hours



15L 91467

STRONGBOND 2000

Universal Resilient Adhesive

A green star compliant, low odour, solvent free, low VOC acrylic co-polymer hard set adhesive with strong initial tack qualities. It has excellent plasticiser resistance and non-staining properties. Suitable for underfloor heating installations.

Location

Internal

Substrates

Concrete substrates

Floor Coverings

Commercial and domestic PVC sheet vinyl floor coverings, wall vinyl, vinyl composite tiles, PVC vinyl plank and tile flooring and marmoleum. Hard to-hold carpets and those with PVC backings. Some natural rubber flooring up to 4mm.

Approx. coverage

- 5m²/L with V1 trowel
- 3m²/L with V2 trowel
- 2m²/L with V3 trowel

Working Time

- 5 - 10 minutes

Drying Time

- 24 hours



15L 91461

STRONGBOND 65 NEW

Multi Purpose PS Adhesive

A green star compliant, solvent free, low odour, low VOC, universal pressure sensitive adhesive formulated for installing a range of floor coverings. It is also highly recommended for installing laminated slab underlays used in Double-Bond carpet installation.

Location

Internal

Substrates

Suitable concrete & Timber substrates

Floor Coverings

PVC backed, fibre backed, cushion back carpet tiles and reinforced vinyl composition tiles.

Approx. coverage

- 5m²/L with V1 trowel
- 3m²/L with V2 trowel
- 8-10m²/L with roller

Working Time

- Approx 30 minutes

Drying Time

- 24 hours



15L 91465

Please note that all above information is indicative only, always refer to the latest product technical data sheet for full information.

ADHESIVES

STRONGBOND 970

MS Resilient Adhesive

A single part, green star compliant, low odour, solvent free, low VOC, water resistant resilient flooring adhesive. It has excellent plasticiser resistance and non staining properties. Is recommended for use in wet areas.

Location

Internal and external

Substrates

Concrete substrates

Floor Coverings

Approved vinyl, rubber and marmoleum floor coverings to most common internal and external subfloors. It is suitable for bay windows, glass shop fronts, and other areas exposed to sunlight. It is suitable for use over underfloor heating installations.

Approx. coverage

- 3 - 4m²/Kg with V1 trowel for resilient flooring thickness up to 3mm and smooth back flooring – LVT, rubber and vinyl sheeting
- 2 - 2.5m²/l with V2 trowel resilient flooring thickness over 4mm and textured back resilient flooring – marmoleum, rubber and vinyl sheeting

Working Time

- 5 -10 minutes. Initial bond sets up within approximately 4 - 5 hours

Drying Time

- 24 hours



14Kg 91469

STRONGBOND CONTACT ADHESIVE

Strongbond Brushable Contact

High-Performance Adhesive for Residential and Commercial Use
The Strongbond Brushable Contact 20 Litre is a high-performance, water-resistant contact adhesive, offering superior bond strength, versatility, and ease of application. Designed to meet both residential and commercial requirements, it is ideal for a wide range of surfaces, providing long-lasting durability and strong adhesion.

Substrates

High bond strength – Bonds most materials and substrates

Approx. coverage

- 4m² per litre bond area

Working Time

- Up to 30 minutes

1L 80296 4L 80298 20L 80300

STRONGBOND EXPRESS ADHESIVE FT

Fast Tack Needle Punch Carpet Adhesive

A solvent-based trowel adhesive, developed for securely bonding needle punch carpets to both timber and concrete surfaces.

Location

Internal

Substrates

Suitable Concrete & Timber Substrates

Floor Coverings

Synthetic backed carpet onto concrete
Synthetic backed carpet onto timber

Approx. coverage

- 2 – 4m²/L for 2 – 3mm notch trowel (subject to substrate porosity)

Working Time

- Up to 10 minutes at 25°C



4L 80364 20L 80362

STRONGBOND ADHESIVE REMOVER

Strongbond Adhesive Remover - Mechanical Adhesive Removal Aid

Strongbond Adhesive Remover helps aid in the removal of some water-based flooring adhesives when used in conjunction with mechanical removal methods such as diamond grinding.
Strongbond Adhesive Remover may improve the removal of water-based flooring adhesives enabling faster, timelier removal.

Substrates

Concrete

4L 81252 20L 81250

ADHESIVES

RLA UNIVERSAL PRESSURE SENSITIVE

Pressure Sensitive Adhesive

A green star compliant, low odour, solvent free, low VOC, pressure-sensitive adhesive formulated for installing PVC backed, fibre backed, cushion back carpet tiles and reinforced vinyl composition tiles.

Location
Internal

Substrates

Suitable new or existing concrete and timber substrates

Floor Coverings

PVC backed, fibre-backed, cushion back carpet tiles, loose lay vinyl planks and reinforced vinyl composition tiles. Highly recommended for installing laminated slab underlays used in double-bond carpet installation.

Approx. coverage

- 5m²/L with V1 trowel
- 3m²/L with V2 trowel
- 8-10m²/L with roller

Working Time

- 30 - 60 minutes

Drying Time

- 24 hours



15L 91455

RLA 999

Pressure Sensitive Adhesive

A green star compliant, low odour, solvent free, low VOC, universal pressure sensitive adhesive. Formulated for installing PVC backed, fibre backed, cushion back carpet tiles and reinforced vinyl composition tiles. It is also highly recommended for installing laminated slab underlays used in Double-Bond carpet installation.

Location
Internal

Substrates

Suitable Concrete & Timber Substrates

Floor Coverings

Slab underlays, PVC backed, fibre backed, cushion back carpet tiles and reinforced vinyl composition tiles.

Approx. coverage

- 5m²/L with V1 trowel
- 3m²/L with V2 trowel
- 8 - 10m²/L with roller

Working Time

- 30 - 60 minutes

Drying Time

- 24 hours



15L 91480

RLA 265

Universal Vinyl Adhesive

A water-based acrylic emulsion with excellent plasticiser resistance and non-staining properties. It is protected against biodegradation, withstands normal wet cleaning practices and is suitable for use over underfloor heating installations. It has high initial grab and is ideal for bonding both supported and unsupported PVC vinyl.

Location
Internal

Substrates

New or existing concrete substrates

Floor Coverings

PVC commercial and domestic vinyl sheeting products, vinyl composite tiles, PVC vinyl tiles, and plank flooring. Hard to hold carpets and those with PVC backings.

Approx. coverage

- 5m²/L with V1 trowel
- 3m²/L with V2 trowel
- 2m²/L with V3 trowel

Working Time

- Up to 30 minutes

Drying Time

- 24 hours



15L 91463

RLA UNIVERSAL RESILIENT FLOORING ADHESIVE

Universal Resilient Flooring Adhesive

Strong, Reliable Bond for PVC & Vinyl Flooring RLA Universal Resilient Flooring Adhesive 15L is an advanced acrylic co-polymer hard set adhesive designed to deliver superior bonding for a wide range of PVC vinyl and textile floor coverings. With its strong initial tack, plasticiser resistance, and non-staining properties, this adhesive is ideal for both residential and commercial applications.

Location
Internal

Substrates

Suitable Concrete & Timber Substrates

Floor Coverings

Commercial and domestic PVC sheet vinyl floor coverings, wall vinyl, vinyl composite tiles, PVC vinyl plank and tile flooring and marmoleum. Hard to hold carpets and those with PVC backings. Some natural rubber flooring up to 4mm.

Approx. coverage

- 5m²/L with V1 trowel
- 3m²/L with V2 trowel
- 2m²/L with V3 trowel

Working Time

- 5 - 10 minutes

Drying Time

- 24 hours



15L 91478

ADHESIVES

ARDEX AF 145

Pressure Sensitive Vinyl and Rubber Adhesive

ARDEX AF 145 is a water-based, solvent-free, low odour, pressure sensitive and wet set acrylic emulsion-based floorcovering adhesive. ARDEX AF 145 has a reduced airing, and long open time, and also a high bond strength with permanent high tack. It is protected from biodegradation and has excellent resistance to plasticiser migration.

Location

Internal

Substrates

- Cementitious underlayment and concrete with moisture content that complies with NZS/AS 1884:2013
- Timber substrates that comply with NZS/AS 1884:2013
- Hardboard underlay board approved to AS 2458

Floor Coverings

Vinyl. Rubber in sheet or tile format up to 4mm

Approx. coverage

- Up to 36m² with a V1 Trowel
- Up to 40m² with a U1 Trowel

Working Time

- Subject to application - Refer to TDS

Drying Time

- Subject to application - Refer to TDS



12Kg 90265

ARDEX AF 180 MS

One-Component Heavy Duty Adhesive

ARDEX AF 180 MS is a solvent free, low odour, wet bond MS Polymer based floorcovering adhesive. ARDEX AF 180 MS is protected from biodegradation and has good resistance to plasticiser migration. It is highly temperature-resistant and suitable for use in areas of direct sunlight.

Location

Internal and external

Substrates

Carpet pad underlay, cementitious underlayment and concrete with moisture content that complies with NZS/AS 1884:2013. Hardboard underlay board approved to AS 2458.

Floor Coverings

Luxury vinyl tile, PVC, rubber. Artificial grass in external applications.

Approx. coverage

- Up to 21m² with a V1 Trowel
- Up to 19.5m² with a V2 Trowel

Working Time

- Up to 35 minutes

Drying Time

- 48 hours



12Kg 87058

ARDEX AF 175

Fibre Reinforced Luxury Vinyl Tile Adhesive

ARDEX AF 175 is a fibre reinforced, water-based, solvent-free, low odour, wet set, acrylic emulsion-based floorcovering adhesive. ARDEX AF 175 offers excellent application properties and produces a high final bond strength with improved indentation resistance and excellent dimensional stability. It is protected from biodegradation and has good resistance to plasticiser migration.

Location

Internal

Substrates

- Cementitious underlayment and concrete with moisture content that complies with NZS/AS 1884:2013.
- Timber substrates that comply with NZS/AS 1884:2013
- Hardboard underlay board approved to AS 2458
- ARDEX levelling and smoothing compounds

Floor Coverings

All types of Luxury Vinyl tile. PVC floor coverings in sheet and tile format

Approx. coverage

- Up to 34m² with a V1 Trowel

Working Time

- Up to 15 minutes

Drying Time

- 48 hours



12Kg 90263

ARDEX AF 2365

Universal Flooring Adhesive

ARDEX AF 2365 is a water-based, low odour, solvent free, acrylic, emulsion-based floorcovering adhesive. ARDEX AF 2365 is a true universal adhesive, ideal for installing all main floorcovering types.

Location

Internal

Substrates

- Cementitious underlayment and concrete with moisture content that complies with NZS/AS 1884:2013
- Timber substrates that comply with NZS/AS 1884:2013
- Hardboard underlay board approved to AS 2458

Floor Coverings

Luxury vinyl tiles and planks, carpet/textile flooring, rubber up to 2.5mm thick, vinyl sheet, cushioned vinyl

Approx. coverage

- Up to 29m² with a V2 trowel
- Up to 20m² with a V3 trowel

Working Time

- Refer to the TDS

Drying Time

- 48 hours



14Kg 87042

Please note that all above information is indicative only, always refer to the latest product technical data sheet for full information.

ADHESIVES

ARDEX AF 2525

Two-Component Heavy Duty Adhesive

ARDEX AF 2525 is a low odour, low emission, solvent-free two-component polyurethane floorcovering adhesive. ARDEX AF 2525 offers very high bond strength, excellent application properties and an extended open time. It is protected from biodegradation and has good resistance to plasticiser migration.

Location

Internal and External - Refer to TDS

Substrates

Refer to TDS

Floor Coverings

Suitable for installing all types of vinyl, rubber, and exterior floorcoverings

Approx. coverage

Up to 20m²

Working Time

- Refer to the TDS



6Kg Kit 87062

INTERTAC PLUS

Pressure Sensitive Adhesive

A Solvent Free, Low Odour, Low VOC Pressure Sensitive adhesive. Intertac Plus can be applied to concrete substrates with a moisture content up to 99% Relative Humidity (moisture reducing) tested with the In- Situ Probe method and concrete substrates with pH readings up to 12.0.

Location

Internal

Substrates

Concrete substrates

Floor Coverings

Interface Glasbac & Cushion Back Carpet Tiles as well as Interface range of Luxury Vinyl Tiles and Plank.

Approx. coverage

- 1.6mm x 1.6mm (V1) notched trowel will achieve up to 5m²/L
- 2.4mm x 2.4mm (V2) notched trowel will achieve up to 3m²/L
- Long Nap Roller - Pile height no less than 10mm can achieve 10-14m²/L

Working Time

- Approx 30 - 60 minutes

Drying Time

- Light foot traffic immediately after installation
- Full use after 7 days



15L 80270



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A QUOTE**



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**ADVICE? POP IN OR
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ADHESIVES RANGE FEATURE GUIDE

BRAND	ADHESIVE TYPE	VINYL				MARMOLEUM			CARPET								CARPET TILES			UNDERLAY	RUBBER			CORK		
		LUXURY VINYL TILE AND PLANKS	VINYL SHEET	CUSHIONED	COVING/SKIRTING	VINYL COMPOSITION TILE	JUT/HESSIAN BACKED	POLYESTER BACKED SHEET	POLYESTER BACKED TILES	WOVEN	ACTIONBAC	GEL FOAM	NEEDLEPUNCH / FIBREBOND	SECONDARY BACKED	FELT	LATEX	PVC	ARTIFICIAL GRASS	BITUMEN BACKED	PVC	GEL BACKED	CARPET UNDERLAY	SHEET UP TO 4MM	TILES UP TO 4MM	TILES ABOVE 4MM	NATURAL
STRONGBOND	ADHESIVE 888 NEW									•	•	•		•	•	•						•				
	ADHESIVE 2000	•	•	•	•	•	•			•	•	•		•									•	•		
	ADHESIVE 65 NEW					•											•		•	•	•					
	ADHESIVE 980	•																								
	ADHESIVE 970	•	•	•			•																•	•	•	•
RLA	RLA UNIVERSAL PS					•											•		•	•	•		•			
	RLA 265		•	•	•	•							•													
	RLA UNIVERSAL RESILIENT	•	•	•	•	•	•			•	•	•		•									•	•		
	RLA 999					•											•		•	•	•		•			
ARDEX	ARDEX AF 145	•	•	•		•						•				•	•						•	•		
	ARDEX AF 175	•		•		•																	•			
	ARDEX AF 180	•	•	•		•											•	•					•	•	•	
	ARDEX AF 2365	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•		•	•	•					
	ARDEX AF 2525																									
MAPEI	ADESILEX G19	•	•										•					•						•	•	

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