

TILING

PRODUCT RANGE



Tile adhesives
Grouts
Admixtures
Silicones

ADHESION TYPE:

C

Cementitious adhesive

D

Dispersion adhesive

R

Reaction adhesive

ADHESION CAPACITY:

1

Normal adhesives

Standard strength tile adhesive

2

Improved adhesives

Stronger tile adhesive

OPTIONAL CLASSES:

F

Faster setting/drying adhesive

Quicker setting of the adhesive allowing for earlier grouting

T

Reduced slip adhesives

No slipping of wall tiles

E

Adhesives with extended open time

Once spread, the adhesive can be left without a tile being fixed for a longer time

S1

Deformable adhesives

For cementitious adhesives only

S2

Highly deformable adhesives

For cementitious adhesives only



TILE ADHESIVE

RANGE

Polymer adhesives
Rubber adhesives.
Lightweight adhesives
Premixed adhesives.

**TRADIES
TRUST**



TileBond Extra

Cement Adhesive

Premium white cement based tile adhesive

TileBond Extra is a reliable white cement. It is excellent for rigid fixing requirements such as pavers and landscaping.

ADVANTAGES

- White cement based
- Low VOC
- 10 Year Guarantee

SUBSTRATES

- Concrete floors and walls
- Rendered brickwork, block work

QUICK REF GUIDE

Colour	White
Class	C1E
Area	Internal External
Uses	Wall Floor
Coverage	4-5m²
Dry Time	24 Hrs
Size- Code	20KG -RL7110-20



MoreFlex

Rubber Modified Adhesive

Flexible, rubber modified tile adhesive

Moreflex is a rubber modified, flexible, grey cement based tile adhesive. It can be used internally or externally on wall and floor surfaces

ADVANTAGES

- Flexible
- White cement based
- Non lipping
- Excellent coverage
- 10 Year Guarantee

SUBSTRATES

- Concrete
- Plasterboard
- Rendered brickwork, block work
- Fibre cement

QUICK REF GUIDE

Colour	Grey
Class	C1ETS1
Area	Internal external
Uses	Wall Floor
Coverage	8-10m²
Dry Time	24 Hrs
Size- Code	20KG Grey - 510013



TileFlex

Rubber Modified Adhesive

Premium grade rubber modified adhesive

TileFlex is a rubber modified flexible white tile adhesive, it is non slump and ideal for large format tiles. It can be used for internal and external wall and floor applications.

ADVANTAGES

- Highly flexible
- White cement based
- Non slump
- Excellent coverage
- 10 Year Guarantee

SUBSTRATES

- Concrete / FC Sheet
- Plasterboard
- Rendered brickwork, block work
- RLA approved membranes

QUICK REF GUIDE

Colour	White
Class	C2TES1
Area	Internal External
Uses	Wall floor
Coverage	7-8M²
Dry Time	24 Hrs
Size- Code	20KG - RL7145-20



AddFlextra

White polymer modified tile adhesive

AddFlextra is a rubber modified flexible white cement based tile adhesive, with excellent high coverage ability. AddFlextra can be used to tile over existing tiles as long as the surface is coated with RLA Universal Primer.

ADVANTAGES

- Strong Bond
- Low VOC
- Non slump
- Excellent coverage
- Ideal for large format tiles
- Fixing low porosity tiles

SUBSTRATES

- Concrete
- Plasterboard
- Rendered brickwork, block work
- F/C Sheet

QUICK REF GUIDE

Colour	White
Class	C2TES1
Area	Internal External
Uses	Wall Floor
Coverage	10-12m²
Dry Time	24 Hrs
Size- Code	20KG -RL7550-20



NEW



Trade Mastik

Polymer modified adhesive

RLA Trade Mastik is a smooth, white, polymer modified cement based tile adhesive. Suitable for internal and external wall and floor tiling, Trade Mastik provides an economical adhesive option displaying good adhesion, flexible and non-slump properties

ADVANTAGES

- Flexible
- Non slump
- Good coverage
- 10 Year Guarantee

SUBSTRATES

- Concrete / FC sheeting
- Plasterboard
- Rendered brickwork, block work
- RLA approved membranes

Polymer Modified Adhesives

QUICK REF GUIDE

Colour	White
Class	C1TES1
Area	Internal External
Uses	Wall Floor
Coverage	7m²
Dry Time	24 Hrs
Size- Code	20KG - 510020



Mastik

Premium, flexible polymer modified adhesive

RLA Mastik is a green tag certified, silica free, flexible polymer modified adhesive with great mastic properties for bonding most types of ceramic and porcelain tiles (with the exception of moisture sensitive stone and marbles). Ideal for large format tiles.

ADVANTAGES

- Flexible
- White cement based
- Non slump
- Excellent coverage
- 10 Year Guarantee

SUBSTRATES

- Concrete / FC sheeting
- Plasterboard
- Rendered brickwork, block work
- RLA approved membranes

QUICK REF GUIDE

Colour	White / Grey
Class	C2TES1
Area	Internal External
Uses	Wall Floor
Coverage	7m²
Dry Time	24 Hrs
Size- Code	20KG White - RL7152-20 20KG Grey - RL7122-20



NEW



UniLite S1

Lightweight flexible tile adhesive

UniLite S1 is a lightweight floor wall tile adhesive comprising respirable silica free fillers with advanced polymer technology. The unique combination enables high yields and extended coverage over standard sand/cement blends, while improving workability, material consistency and general ease of use.

ADVANTAGES

- Lightweight technology
- Non slip / Non Slump
- Flexible
- Extended coverage
- Extended open time
- High bond strength

SUBSTRATES

- Concrete / FC Sheetting
- Plasterboard
- Rendered brickwork, block work
- RLA approved membranes

QUICK REF GUIDE

Colour	White or Grey
Class	C2TES1
Area	Internal External
Uses	Wall Floor
Coverage	5-6m²
Dry Time	24 Hrs
Size- Code	12.5KG - White - 510005 12.5KG - Grey - 510008

Lightweight Adhesives

NEW



UniLite S2

Lightweight flexible tile adhesive

UniLite S2 is a high bond strength, high deformable, lightweight, floor wall tile adhesive comprising respirable silica free fillers with advanced polymer technology. UniLite S2 has high yields & extended coverage over standard sand/cement blends, while improving workability, material consistency and general ease of use with added flexibility.

ADVANTAGES

- Lightweight technology
- Highly Flexible
- Non slip / Non Slump
- Extended coverage
- Extended open time
- High bond strength

SUBSTRATES

- Concrete / FC Sheetting
- Plasterboard
- Rendered brickwork, block work
- RLA approved membranes

QUICK REF GUIDE

Colour	White
Class	C2TES2
Area	Internal External
Uses	Wall Floor
Coverage	5-6m²
Dry Time	24 Hrs
Size- Code	12.5KG - 510010





UniGrip

Premium Quality Polymer Modified

Premium grade polymer modified, highly flexible adhesive

Unigrip is non slip/non slump and ideal for large format tiles and can be used for fixing Porcelain and Vitrified tiles. Unigrip can be used to fix tiles over existing tiles and can be used to fix tiles over most waterproofing membranes. Unigrip can be used for fixing tiles in fully immersed situations like swimming pools and spas and can be used over some acoustic mats.

ADVANTAGES

- Highly Flexible
- Use in immersed situations
- Non slump / Non Slump
- Use over green screeds
- 10 Year Guarantee

SUBSTRATES

- Concrete / FC Sheeting
- Plasterboard
- Rendered brickwork, block work
- RLA approved membranes

QUICK REF GUIDE

Colour	White
Class	C2S2ET
Area	Internal External
Uses	Wall Floor
Coverage	6-7m²
Dry Time	24 Hrs
Size- Code	15KG - RL7153-15



FastSet

Rapid setting tile adhesive

RLA Fast Set is a high quality and cost effective rapid setting, polymer modified, grey cement based tile adhesive. Ideal for use in situations where the adhesive must dry quickly or when grouting must be completed shortly after fixing of tiles.

ADVANTAGES

- Rapid setting:
 - 3 Hours to Grout,
 - 6 Hours Foot Traffic
- Polymer modified, Non-slump.
- Over Green Screed.

SUBSTRATES

- Concrete / FC Sheeting
- Plasterboard
- Rendered brickwork, block work
- RLA approved membranes

Fast Setting Adhesives

QUICK REF GUIDE

Colour	Grey
Class	C2S1FTE
Area	Internal External
Uses	Wall Floor
Coverage	5-6m²
Dry Time	6 Hrs
Size- Code	20KG - RL7132-20



StoneSet

Moisture sensitive stone adhesive

RLA Stone Set is a premium grade rapid setting, polymer modified, White cement based tile adhesive. Ideal for use in situations where the adhesive must dry quickly or when grouting must be completed shortly after fixing of tiles.

ADVANTAGES

- Rapid setting:
 - 2 Hours to grout,
 - 4 Hours foot traffic
- Polymer modified, non-slump.
- Can be used over green screed.

SUBSTRATES

- Class A Moisture sensitive tiles.
- Plasterboard
- Rendered brickwork, block work
- Concrete / FC Sheeting
- RLA approved membranes

Stone Adhesives

QUICK REF GUIDE

Colour	White
Class	C2S1FTE
Area	Internal External
Uses	Wall Floor
Coverage	5-6m²
Dry Time	4 Hrs
Size- Code	20KG - RL7131-20



PolyMastic

Pre-mixed white acrylic tile adhesive

Polymastic is an internal wall adhesive with superior non slump properties, specially designed for larger wall tiles. Polymastic is a white acrylic based, flexible, premixed tile adhesive designed for bonding all types of porous ceramic, and mosaic tiles.

ADVANTAGES

- Easy to apply
- Non slip
- Low VOC
- 10 Year Guarantee

SUBSTRATES

- Fibre cement sheeting
- Plasterboard
- Rendered brickwork, block work

Pre-mixed Adhesives

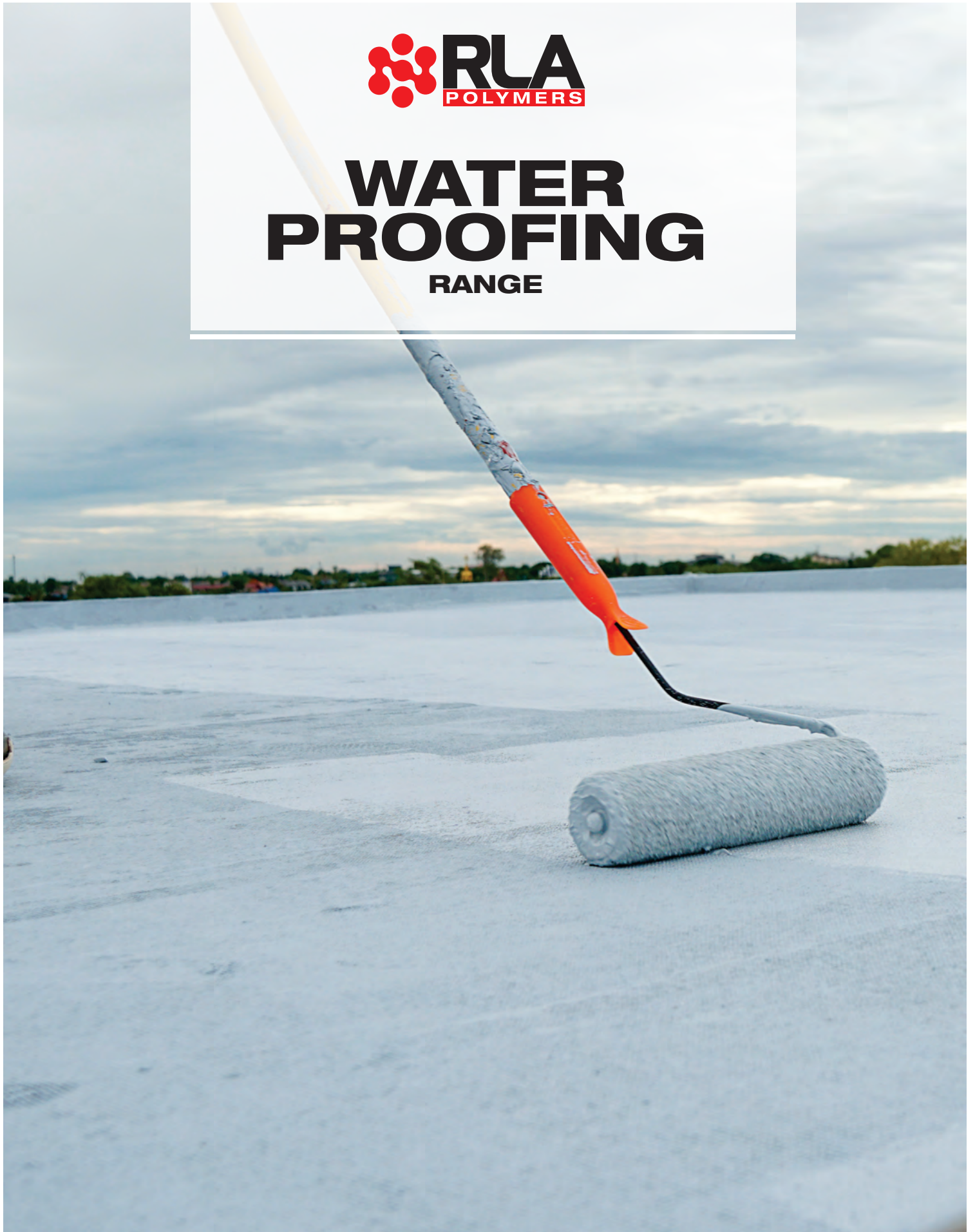
QUICK REF GUIDE

Colour	White
Class	D1E
Area	Internal
Uses	Wall
Coverage	7-10m²
Dry Time	4 Hrs
Size- Code	4LT - RL7194-4 15LT - RL7194-15



WATER PROOFING

RANGE



Liquid & cementitious membranes.
Moisture barriers, primers & Sealers.
Tapes & bandages.

**TRADIES
TRUST**

WPU

Class III Internal / External Waterproofing membrane

RLA WPU is an elastomeric one part polyurethane/Acrylic fibre reinforced water based membrane developed as a high performance internal / external membrane for most general waterproofing applications. It is suitable to be applied in external applications where a UV stable occasional trafficable membrane is required.

ADVANTAGES

- Tough & Flexible
- Class III Membrane
- CSIRO certified external use
- UV Stable
- Excellent adhesion
- Fast drying

USES:

- Residential/commercial buildings
- Bathrooms, kitchens, laundries, balconies.
- Decks, roofs.
- Internal/External wet areas



External Membrane

QUICK REF GUIDE

Colour	Grey
Class	III
Area	Internal / External
Coverage	Wall: 0.5mm DFT Floor: 0.9mm DFT
Size- Code	4LT - 14443 15LT - 14442

WPM

Class III SBR Waterborne flexible under tile membrane

RLA WPM is a waterborne flexible waterproof membrane designed for use under tiled finishes that is capable of accommodating expected structural movement. RLA WPM is a certified Class III membrane and is compliant to AS4858:2004: "Wet Area Membranes", when applied in accordance to AS3740:2010 "waterproofing Wet Areas in Residential Buildings".

ADVANTAGES

- Permanently flexible
- Class III Membrane
- Quick drying
- Low VOC
- Excellent adhesion
- Fibre reinforced

USES:

- Residential/commercial buildings
- Bathrooms, kitchens, laundries, balconies.
- Shower recesses.
- Internal wet areas



Wet Area - Flexible Membrane

QUICK REF GUIDE

Colour	Grey
Class	III
Area	Internal
Coverage	Wall: 0.5mm DFT Floor: 0.9mm DFT
Size- Code	15LT - 14510



Safe2o

Solvent Free Waterproofing Membrane

RLA Safe2o is a one part, liquid applied, moisture cured non-hazardous SMP waterproofing membrane. Cures to form a tough, durable and elastomeric membrane suitable for under screed and other non exposed and below ground applications. Unique SMP technology enables single coat applications over horizontal surfaces with a dry film thickness of not less than 1,200 microns (for Class III compliance).

ADVANTAGES

- One coat application
- Class III Membrane
- Isocyanate free
- No shrinkage

USES:

- Retaining walls
- Plantar boxes
- Internal wet areas
- Covered balconies & decks



Solvent Free Membrane

QUICK REF GUIDE

Colour	Grey
Class	III
Area	Internal / External
Coverage	Floor: 1.2mm DFT
Size- Code	15KG - RI1003



2Part

UV Stable cementitious 2 part waterproofing membrane

2Part is based on high alumina fast setting cements and is mixed with a high solids water resistant pure acrylic. It combines the fast drying and excellent adhesion characteristics of traditional 2 part membranes with the excellent toughness, elongation and flexibility of modern acrylic membranes.

ADVANTAGES

- Good elongation
- Tough membrane
- Excellent adhesion
- Flexible

USES:

- Under tile on balconies, roofs
- Swimming pools
- Internal/External under tile areas.



UV Stable Membrane

QUICK REF GUIDE

Colour	Off white
Class	II
Area	Internal / External
Coverage	16m² @ 2 coats, with a DFT of 1.2mm
Size- Code	20LT Part A 20Kg Part B RL7190-KIT



1Komponent

One Part, flexible, cementitious, fibre reinforced membrane

Specially formulated cementitious base incorporating graded aggregates and polymers, producing a highly flexible water proof membrane – capable of withstanding significant flexural strain. It is suitable for both positive and negative pressure – up to 25 metres (2.5 bars).

ADVANTAGES

- Apply by trowel for best results
- Can be applied by brush/roller
- Use on damp surfaces
- Versatile mixing ratio
- Excellent adhesion
- Flexible

USES:

- Under tile internal wet areas
- Under tile in external areas
- Concrete swimming pools
- Areas subject to hydrostatic pressure

QUICK REF GUIDE

Colour	Light Grey
Class	I
Area	Internal / External
Coverage	1.17 kg/m² per mm of thickness
Size- Code	20KG - 999729



PU850

Moisture cured polyurethane waterproofing membrane

RLA PU850 cures to form a, seamless, tough, durable, elastomeric waterproofing membrane. RLA Pu850 has excellent adhesion to most suitably primed building substrates and is suitable for above and below ground applications.

ADVANTAGES

- Tar and Bitumen free
- Permanently flexible
- Good Chemical resistance
- Excellent adhesion

USES:

- Retaining Walls
- Planter Boxes
- Internal wet areas, balconies & decks
- Rooftops & Exposed applications

QUICK REF GUIDE

Colour	Grey
Class	III
Area	Internal / External
Coverage	1.5L/m² @ 1.2mm DFT
Size- Code	15LT - 750599



ATC Aliphatic Top Coat

One part, transparent polyurethane waterproof coating

One part, elastomeric aliphatic coating for UV protection for exposed areas and cures to form an elastic & durable film. RLA's ATC has high mechanical, chemical, tensile and tear resistance.

ADVANTAGES

- Can be applied with a roller, brush or airless spray.
- Tough durable finish.
- Strong adhesion.
- Chemical resistance.
- Resistance to ponding water.

QUICK REF GUIDE

Colour	Transparent
Area	External
Coverage	200g - 300g/m²
Size- Code	15 Litres

Primers & Sealers



Moisture Seal

Epoxy water vapour barrier

Moisture Seal is a high performance 2 part epoxy waterproofing system designed as a water and vapour proof coating under water proofing systems, coatings, tiles and Timber flooring. It is designed for floor and wall applications where durability, water, and chemical resistance are required.

ADVANTAGES

- Low VOC
- Withstands a head of Water Pressure up to 25 metres or 250Kpa
- Complies with AS 4020:2005 "Products in contact with drinking water"
- Complies with ASTM E96 Water vapor transmission
- Water based and user friendly

SUITABLE FOR USE:

- Primer for damp surfaces, scyon sheeting, membranes & more
- Areas where hydrostatic pressure is an issue.
- Sealing concrete slabs before vinyl and timber overlays
- Dust sealing for interior concrete floors
- Retaining Walls, Planter boxes, Concrete Tanks, Lift Wells
- Basements, Reservoirs, Aquaducts, Underground Carparks
- As a Basecoat coating in areas requiring seamless epoxy flooring

QUICK REF GUIDE

Mixing ratio	1:1 (component A:B)
Full cure	5-7 days@25°C & 50%RH
Dry film thickness	100 microns (approx.)
Wet film thickness	200 microns
Coverage	4-5m²/Litre
Size- Code	8LT Kit - 15636 20LT Kit - 15637



PrimerPU

Liquid penetrating primer

PRIMER PU is a single pack penetrating waterproofing primer. It is formulated to compliment RLA's PU850 membrane, RLA AQUA BT and polyurethane sealants such as Flex-Pro PU. It improves the adhesion and performance of the membrane, 'locks-down' dust and loose materials, improves the spreading and application of the polyurethane membranes. For extremely porous substrates 2 coats may be required

ADVANTAGES

- One part - easy to apply
- Excellent strength
- Suitable on most porous substrates.

SUITABLE FOR USE:

- Concrete, Cement and cement render,
- Timber, Plaster Board
- Fibre Cement sheeting
- Brick and block work.

QUICK REF GUIDE

Area	Internal / External
Coverage	4m²/L per coat
Size- Code	15LT - 730541

MAX S.M.P 25

High performance adhesive/sealant for many applications.

High performance adhesive / sealant with superior adhesion power for most applications. With excellent weather, UV & ageing resistance, this solvent free, isocyanate free sealant/adhesive can be applied to damp surfaces & is compatible with most common building materials.

Bonds to many substrates including: Brick, stone, concrete, wood & timber, ceramic tiles, steel, aluminium, tin & plaster joints.

ADVANTAGES

- No isocyanates
- Internal/External
- No shrinking/staining
- Paintable
- Excellent adhesion
- Can be applied to damp surfaces

USES

- Window joints
- Doors
- High sun exposure areas
- High movement areas
- Skylights
- Portable building construction

QUICK REF GUIDE

Size	480g Cartridge	
	600ml Sausage	
Colour/Code	Black - TBC	
	Grey - TBC	
	White - TBC	



Accessories

Waterproof Tape

Non woven, polyester fabric for membranes

An open weave polyester reinforcing fabric for use of reinforcing RLA waterproofing membranes. Generally 2 Litres of waterproofing membrane per square metre of product is required to properly saturate and cover scrim tape.

ADVANTAGES

- Easy to apply giving additional strength
- Allows for greater product build up
- Eliminates sag of membrane on bond breakers

Size - Code

(100mm x 50m) - 730663
(200mm x 50m) - 730662

External Corner

Waterproofing external corners providing maximum protection at the most volatile areas, ensuring a quality watertight seal that accommodates movement in a variety of different waterproofing applications. Made from a unique grade of rubber, providing an elastic seal to line the wall / floor junction, forming a rupture resistant seal at corner intersections.

ADVANTAGES

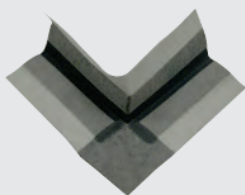
- One part - easy to apply
- Pre-formed & heat welded
- Guarantee watertight assembly
- Rupture, chemical & water resistant.

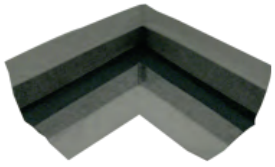
BOND BREAKER FOR:

- External Wall/Floor junctions
- Substrate abutments
- Control joints
- Movement & expansion joints

SIZE - CODE

x25 - 730695





Internal Corner

SIZE - CODE

x25 - 730696

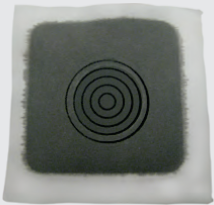
Waterproofing internal corners providing maximum protection at the most volatile areas, ensuring a quality watertight seal that accommodates movement in a variety of different waterproofing applications. Made from a unique grade of rubber, providing an elastic seal to line the wall / floor junction, forming a rupture resistant seal at corner intersections.

ADVANTAGES

- One part - easy to apply
- Pre-formed & heat welded
- Guarantee watertight assembly
- Rupture, chemical & water resistant.

BOND BREAKER FOR:

- Internal Wall/Floor junctions
- Substrate abutments
- Control joints
- Movement & expansion joints



Collar

SIZE - CODE

x25 - 730697

Tap Sleeve enhances the seal around penetrations such as pipes, drainage outlets, cabling and any surface fixtures by protecting against movement, vibration and cracking. It provides a permanent tight rubber seal against water ingress enabling penetrations to withstand a variety of movement conditions without compromising the membrane seal.

ADVANTAGES

- Ensures an elastic seal at pipe penetrations
- Waterproof and a vapour barrier
- Long term sealing protection at volatile areas
- High Strength with excellent tear resistance
- Can be cut on site

SUITABLE FOR USE:

- Pipe penetrations
- Volatile areas needing protection



Say Goodbye to PU

With RLA's new SMP technology

Join the revolution with RLA's unique SMP technology. RLA's SMP membranes & sealants are solvent-free, low odour & low VOC. With excellent adhesion to almost all surfaces.

Protected against bio-degradation, RLA's patented SMP range are formulated to provide a range of benefits against traditional solvent-based sealants and membranes

In addition, the molecular structure minimises health and environmental risks, providing a user-friendly membrane for waterproofing applications.

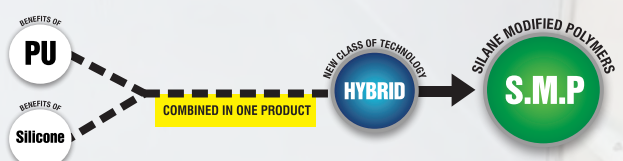
SMP is the Safer Choice - SDS Comparison

SDS - POLYURETHANE MEMBRANES	SDS - SMP MEMBRANES
Classification of the substance or mixture HAZARDOUS CHEMICAL, NON-DANGEROUS GOODS According to the WHS Regulations and the ADO Code. Label elements Signal word Danger Pictograms GHS05, GHS07, GHS09, GHS11 Precedence P201+202, P273, P501	Classification of the substance or mixture NON-HAZARDOUS CHEMICAL, NON-DANGEROUS GOODS According to the WHS Regulations and the ADO Code. Label elements Signal word None Pictograms None Precedence None



Why SMP?

The Best of both worlds:





GROUT RANGE



Coloured grouts.
Epoxy grouts.
Sanded grouts

**TRADIES
TRUST**

Luminous GROUT

Luminous EF

Fast setting and vibrant coloured grout

RLA Luminous grout is a fast setting, efflorescence free, smooth and flexible cementbased grout that is designed to fill tile joints ranging from 1mm to 20mm wide, whether it be on walls or floors. It has a special formula that helps maintain its colour integrity over time and is available in a range of designer colours that can cater to various design styles.

ADVANTAGES

- Extremely Low VOC
- Resistant to mould and water
- Polymer fortified
- Strong uniform colour that reduces efflorescence

SUBSTRATES

- Ceramic and mosaic tiles
- Moisture insensitive natural stone and glass tiles
- Porcelain and terrazzo
- Slate and Quarry tiles



QUICK REF GUIDE

Colour	16 Colours
Class	CG2WAF
Area	Internal external
Uses	Wall floor
Coverage	Refer calculator
Dry Time	24 Hours / 48 Hrs for swimming pools



*Silica (Respirable Crystalline Fraction) levels are below the concentration limit for carcinogens (0.1%) as per schedule 6 of the Model Work Health Safety Regulations 2023.

LUM02-4 WHITE 4KG

LUM82-4 ALABASTER 4KG

LUM41-4 MISTY GREY 4KG

LUM85-4 MUDBERRY 4KG

LUM21-4 LIGHT BEIGE 4KG

LUM06-4 MAGELLAN 4KG

LUM77-4 TRAVERTINE 4KG

LUM80-4 HAVANA 4KG

LUM39-4 SALMON 4KG

LUM30-4 MUSTARD 4KG

LUM88-4 MACCHIATO 4KG

LUM14-4 SKY 4KG

LUM19-4 FOREST 4KG

LUM11-4 SLATE GREY 4KG

LUM54-4 CHARCOAL 4KG

LUM55-4 BLACK 4KG

Luminous SSG

Smooth, Vibrant Coloured Grout



RLA Luminous Grout SSG is a high performance ceramic tile grout designed for internal and external applications. With enhanced workability, the smooth finish and built-in water and mould resistance improves colour fastness, vibrancy and overall durability for demanding environments. Luminous Grout is available in a range of colours to suit various design preferences.



SIZE & CODE

WHITE	4KG	LUMSSG02-04
	10KG	LUMSSG02-10
ALABASTER	4KG	LUMSSG82-04
	10KG	LUMSSG82-10
MISTY GREY	4KG	LUMSSG41-04
	10KG	LUMSSG41-10
MUD BERRY	4KG	LUMSSG85-04
	10KG	LUMSSG85-10
LIGHT BEIGE	4KG	LUMSSG21-04
	10KG	LUMSSG21-10
MAGELLAN	4KG	LUMSSG06-04
	10KG	LUMSSG06-10
TRAVERTINE	4KG	LUMSSG77-04
	10KG	LUMSSG77-10
HAVANA	4KG	LUMSSG80-04
	10KG	LUMSSG80-10
MACCHIATO	4KG	LUMSSG88-04
	10KG	LUMSSG88-10
SLATE	4KG	LUMSSG11-04
	10KG	LUMSSG11-10
CHARCOAL	4KG	LUMSSG54-04
	10KG	LUMSSG54-10
BLACK	4KG	LUMSSG55-04
	10KG	LUMSSG55-10

WHITE	✿
ALABASTER	✿
MISTY GREY	✿
MUDBERRY	✿
LIGHT BEIGE	✿
MAGELLAN	✿

TRAVERTINE	✿
HAVANA	✿
MACCHIATO	✿
SLATE	✿
CHARCOAL	✿
BLACK	✿





Luminous

SILICONE

WET AREA

IDEAL FOR:



Glazing



Bathroom Areas



Laundry Applications



Toilets



Wash Basins



Kitchen Applications

EXCELLENT ADHESION TO BUILDING MATERIALS:

- Glass shower screens
- Aluminium
- Galvanised steel
- Cement Sheeting
- Concrete
- Brick
- Ceramic
- Wood

SIZE & CODE

WHITE	300mL	610788
ALABASTER	300mL	1316491
MISTY GREY	300mL	1316485
MUDBERRY	300mL	1316493
LIGHT BEIGE	300mL	1316490
MAGELLAN	300mL	1316483
TRAVERTINE	300mL	1316486
HAVANA	300mL	1316492
MACCHIATO	300mL	1316494
FOREST	300mL	1316488
SLATE GREY	300mL	1316488
CHARCOAL	300mL	1316487
BLACK	300mL	1316489

- Mould & mildew resistant
- 5-12 minute skin time
- Non-corrosive
- Total joint movement capability 50%
- Internal & external use

WHITE	TRAVERTINE
ALABASTER	HAVANA
MISTY GREY	MACCHIATO
MUDBERRY	FOREST
LIGHT BEIGE	SLATE
MAGELLAN	CHARCOAL
	BLACK

COLOUR MATCHED TO THE LUMINOUS GROUT RANGE



Epoxy Grout

2 Component, epoxy grout

Two-part anti-acid epoxy mortar. Once mixed together, the two parts form a creamy mixture with excellent smoothness, which is also suitable for vertical no-slip application. Once hardened, the product is ultra high-performing in term of mechanical and chemical resistance. Grouting joints 1-15mm.

ADVANTAGES

- Easy to clean & use
- Flexible
- No Efflorescence or staining

SUBSTRATES

- Ceramic and mosaic tiles
- Surfaces exposed to aggressive chemicals.

QUICK REF GUIDE

Colour	4 colours
Area	Internal external
Uses	Wall floor
Coverage	Refer calculator
Dry Time	24 Hours
Size	5KG kits

ARCTIC
MID GREY

SLATE
CHARCOAL

Size	Colour	Code
5KG	Arctic	620400
5KG	Mid Grey	620401
5KG	Slate Grey	620402
5KG	Charcoal	620403

* Colours are indicative only



The Once Over

Rejuvenating grout cleaner

A powerful solution that rejuvenates and revitalizes grout color, effortlessly removing stains on new installations. Preserving the original look of both new and old grout, ensuring easy, long-lasting maintenance for a refreshed and immaculate finish.

ADVANTAGES

- Mild acidic cleaner
- Easy to use
- Use internally & externally

SUITABILITY

- Suitable for all grout types.

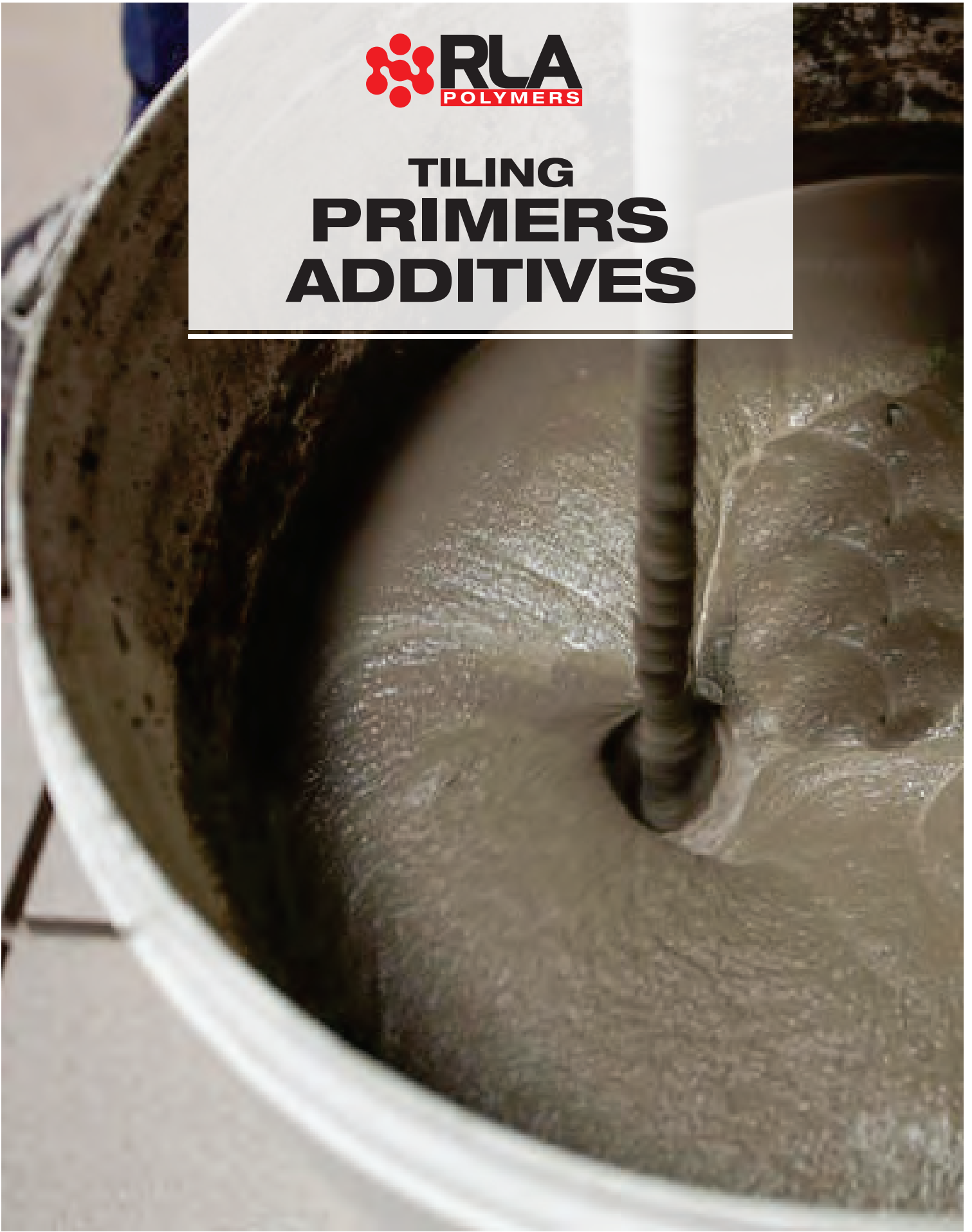
QUICK REF GUIDE

Colour	Clear
Area	Internal external
Uses	All grout type
Size	1Litre





TILING PRIMERS ADDITIVES



Primers
Additives
Admixtures

**TRADIES
TRUST**

NEW



Porous Primer

Acrylic based primer for porous surfaces

RLA Porous is an acrylic based universal wall / floor primer for use on porous surfaces prior to the application of RLA tile adhesives. It increases the adhesion of tile adhesives onto the substrate and can be applied a variety of common building substrates.

ADVANTAGES

- Internal / External
- Floors / Walls
- Waterbased

SUBSTRATES

- Porous concrete / FC Sheeting
- Plasterboard
- Rendered brickwork, block work

QUICK REF GUIDE

Colour	Dries - Clear
Uses	Wall / Floor
Coverage	8-10m² per litre
Dry Time	30 Minutes
Size- Code	5L - RL7175-5
	20L - RL7175-20

REPLACING RLA UNIPRIME

NEW



Non-Porous Primer

Water based acrylic primer for non prrous surfaces

RLA Non-Porous Primer is a rapid drying, solvent free, low VOC, water based acrylic primer. For use over porous and non porous substrates such as existing tiles, old paint (with the exception of oil based paints), vinyl adhesive, vinyl tiles, carpet adhesive residue, metal surfaces, sealed or burnished concrete floors.

ADVANTAGES

- Rapid drying
- Low voc
- Can be diluted
(for porous surfaces only
- Porous /Non porous substrates

SUBSTRATES

- Cement based tile adhesive residue
- Concrete, grout, screed, render
- Concrete
- FC Sheet

QUICK REF GUIDE

Colour	Blue
Area	Internal External
Uses	Wall floor
Coverage	7-10m² per litre
Dry Time	30 - 60 Minutes
Size- Code	5L - RL8502-5
	20L - RL8502-20

REPLACING RLA UNIVERSAL PRIMER

NEW



Plastinex

Flexible Acrylic Additive.

Plastinex is a white, high solids, flexible acrylic additive. It can be used internally or externally on wall and floor surfaces. Plastinex when mixed with RLA cement based adhesives can be used to bond tiles over concrete, render, rendered brickwork, blockwork.

ADVANTAGES

- Grout additive for RLA grout range
- Adhesive booster for cement based tile adhesives
- Adhesive booster for pool tiling
- Additive for sand/cement screeds

SUBSTRATES

- Cement based tile adhesives
- Grouts, screed, render
- Concrete / FC sheeting
- Plasterboard

QUICK REF GUIDE

Colour	White
Area	Internal External
Coverage	Refer TDS
	Application Dependant
Size- Code	5L - RL7950-5
	20L - RL7950-20

REPLACING RLA UNIFLEX



QuickSet

Liquid additive cement accelerator

Quick Set will accelerate the curing of any product that is based on Portland Cement. Quick Set is most effective in cold temperatures (5 to 15 degrees C). Quick Set will work differently depending on the nature of the product and the exact performance can only be established by trialing.

ADVANTAGES

- Fast drying
- Liquid additive
- Achieve initial strength
- Easy to use

MIX WITH

- Portland Cement Adhesives
- Cement grouts
- Renders and screeds
- RLA Mastik, MoreFlex, AddFlextra etc

QUICK REF GUIDE

Colour	Blue
Area	Internal External
Size- Cde	5L - RL7610-5



TILE AND STONE SILICONE



Silicone
Caulking guns

**TRADIES
TRUST**

silikön 700

PROFESSIONAL

WET AREA

100% Neutral cure antifungal silicone sealant

High quality 100% neutral oxime curing silicone adhesive/sealant containing antifungicide to prevent mould growth in hot and humid areas. It is ideal for sealing in bathrooms, kitchens, hotel wash basins, and shower screens etc.

Excellent adhesion to glass, aluminium, galvanized steel, concrete, wood, timber, ceramic tiles, baths, vanities & cement sheet etc.

ADVANTAGES

- Premium 100% silicone
- Mould inhibited
- Movement capability $\pm 25\%$
- UV Stable
- Non corrosive
- Superior adhesion

USES

- Bathrooms
- High traffic wash areas
- Shower screens
- Kitchens
- Wash basins

QUICK REF GUIDE

Size **300g Cartridge**

Almond Ivory	610600
Bluestone	610602
Charcoal	610603
Light Grey	610605
Mid Grey	610606
Off White	610607
Pewter	610608
Stone Beige	610609
Tile Grey	610610
Trans	610611
Travertine	610612
Black	610613
White	610614
Taupe	610615



Available in
14 popular
colours

* Colours are indicative only



Caulking Gun

Heavy duty skeleton caulking gun

Steel skeleton frame. For easy application of sealant or adhesives around corners without having to stop or reposition the nozzle. Handle combines plunger and release clip.

ADVANTAGES

- Steel skeleton frame
- Handle with plunger & release clip
- Rotating barrel enables continuous application round tight corners
- For application of sealants & adhesives

QUICK REF GUIDE

Colour **Black w/ Orange trim**

Size Code **300ML CTG - A1380**

850ML CTG - 770502



ACOUSTIC ADHESIVES RANGE



Acoustic adhesives

**TRADIES
TRUST**



Acoustic Adhesive Dry Area

RLA Dry Area Acoustic Mat Adhesive is a water based, synthetic polymer adhesive designed for direct sticking of approved acoustic mats in dry areas. It is a solvent-free, low odour, adhesive.

SUITABLE RESIDUES:

- Water Based
- Solvent Free.
- One-part, ready to use.
- Low Odour Green Star Complaint
- IEQ-13 v2 & IEQ-11 v1.1

SUBSTRATES

- Adhering RLA Approved Acoustic mats to most internal concrete subfloors.

QUICK REF GUIDE

Colour	Beige
Area	Internal
Used	Concrete substrate
Size	15 Litres
Code	RL-7197-15



Acoustic Adhesive Wet area

SMP technology adhesive

RLA Wet Area Acoustic Mat Adhesive is a single-part, permanently flexible SMP adhesive designed for direct sticking of approved Acoustic Mats in wet areas like showers and balconies. It is a solvent-free, low odour, adhesive.

ADVANTAGES

- No shrinkage
- One-part, ready to use and easy to spread
- Low Odour Green Star Complaint
- IEQ-13 v2 & IEQ-11 v1.1
- Non foaming.

USES

- Adhering RLA Approved acoustic mats
- Engineered timber, parquet, and timber sheet directly to concrete.

QUICK REF GUIDE

Colour	Beige
Uses	Wall / Floor
Size	10 Litres
Code	RL1010-15

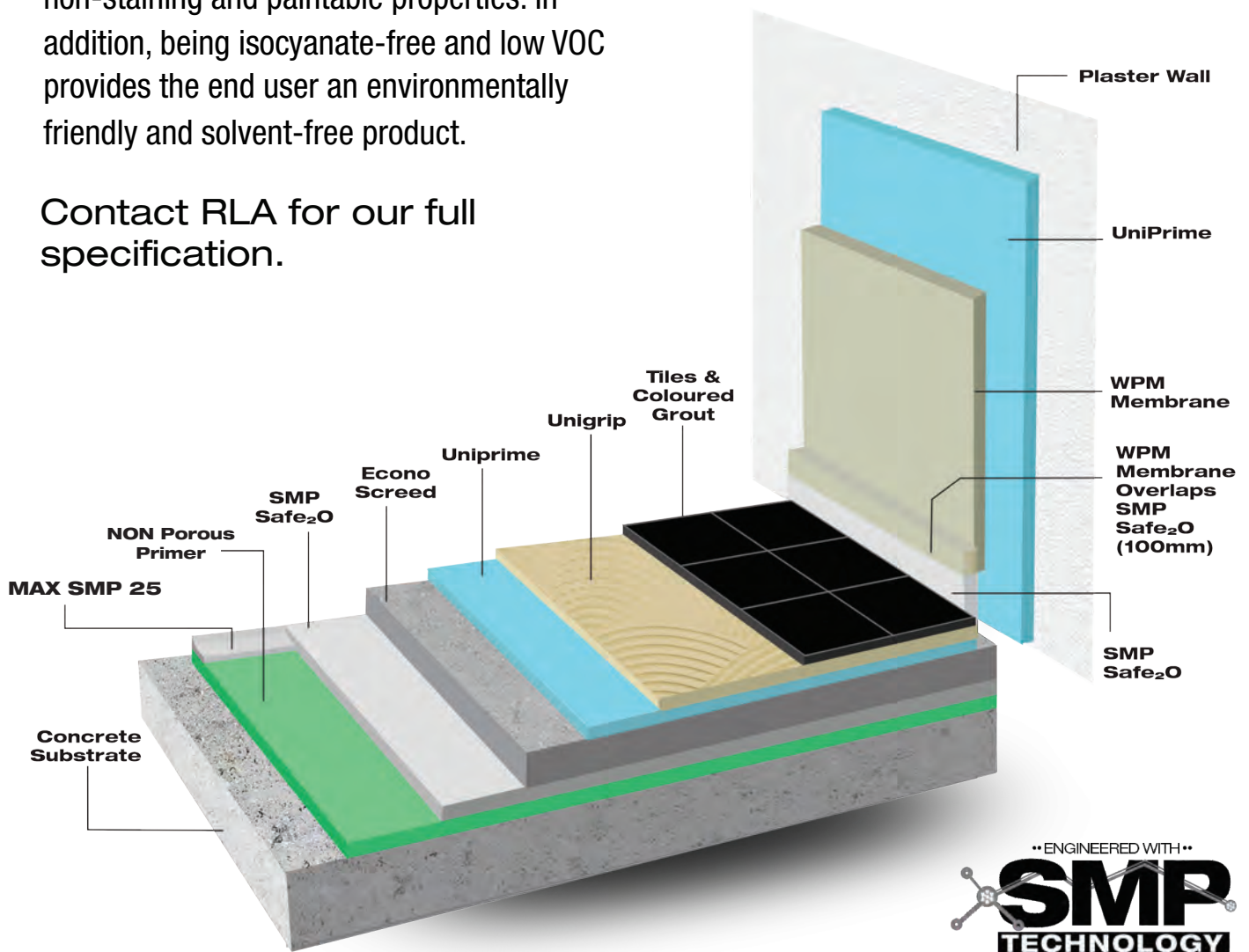


Full Wet Area System

Solvent Free
Under Screed Membrane

S.M.P holds unmatched flexibility with non-staining and paintable properties. In addition, being isocyanate-free and low VOC provides the end user an environmentally friendly and solvent-free product.

Contact RLA for our full specification.



SAFE TO USE
SOLVENT-FREE
ENVIRONMENTALLY FRIENDLY



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