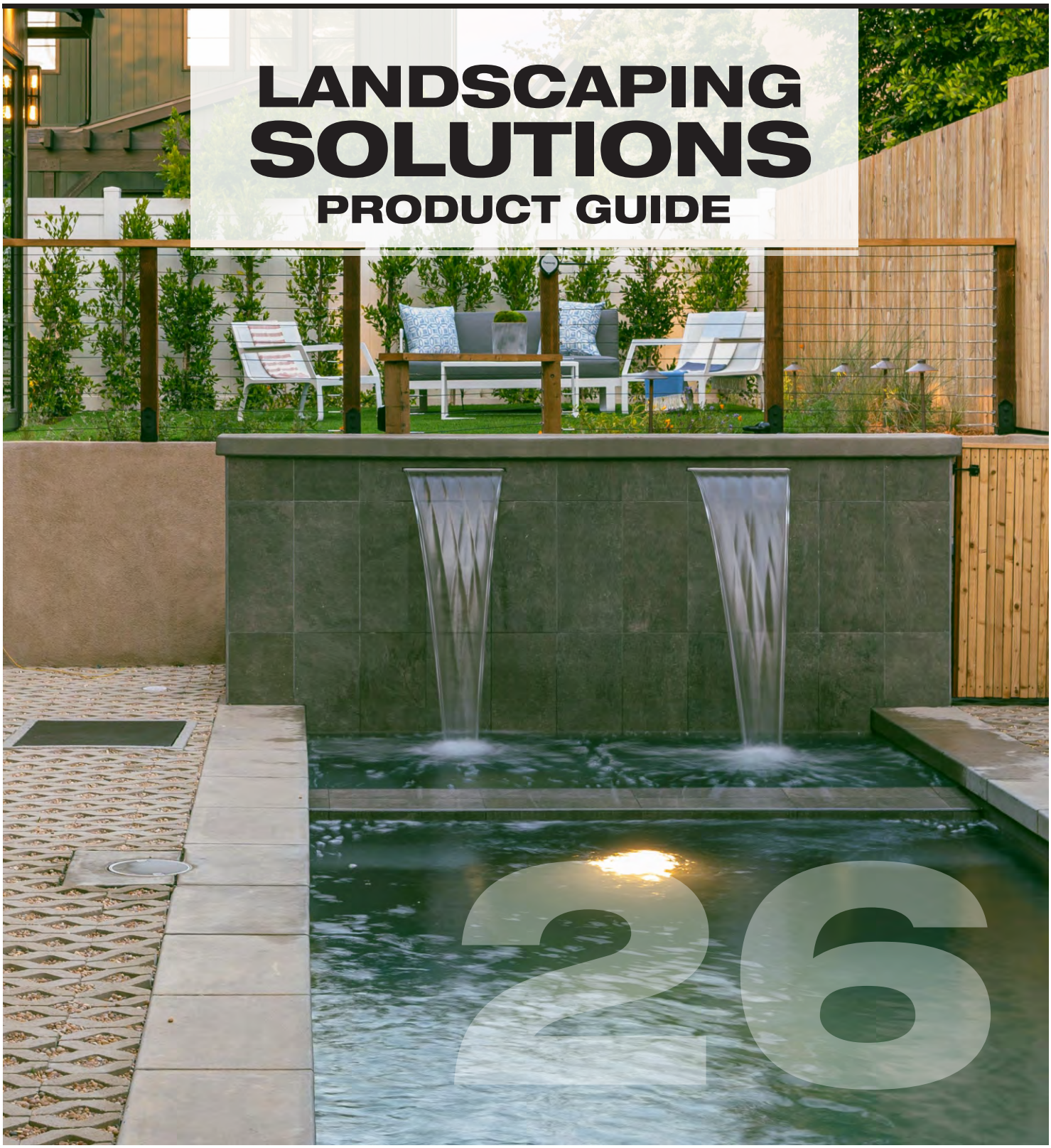
RLA POLYMERS

TRADIESTRUST



LANDSCAPING SOLUTIONS
PRODUCT GUIDE

26

Line Marking Paints
Admixtures
Sealers & Epoxies
Levellers & Grouts
Paving Sand

GRIPSET®
SEALED FOR GOOD

RLA POLYMERS
PRODUCT RANGE



Line Marking Paints
Sealers & Epoxies
Levellers, Grouts & Paving Sand
Primers & Additives

GRIPSET®
SEALED FOR GOOD

RLA POLYMERS

New Release



GardenLock

Water based binding agent for stones and wood chips

For binding both landscaping and decorative stones in garden beds, pot plants & tree surrounds whilst still allowing for water penetration & keeping moisture in the soil. GardenLock binder assists in reducing ongoing maintenance & enhances the appearance of stones.
It is touch dry after 1 hour & fully cures in 48 hours.

QUICK REF GUIDE

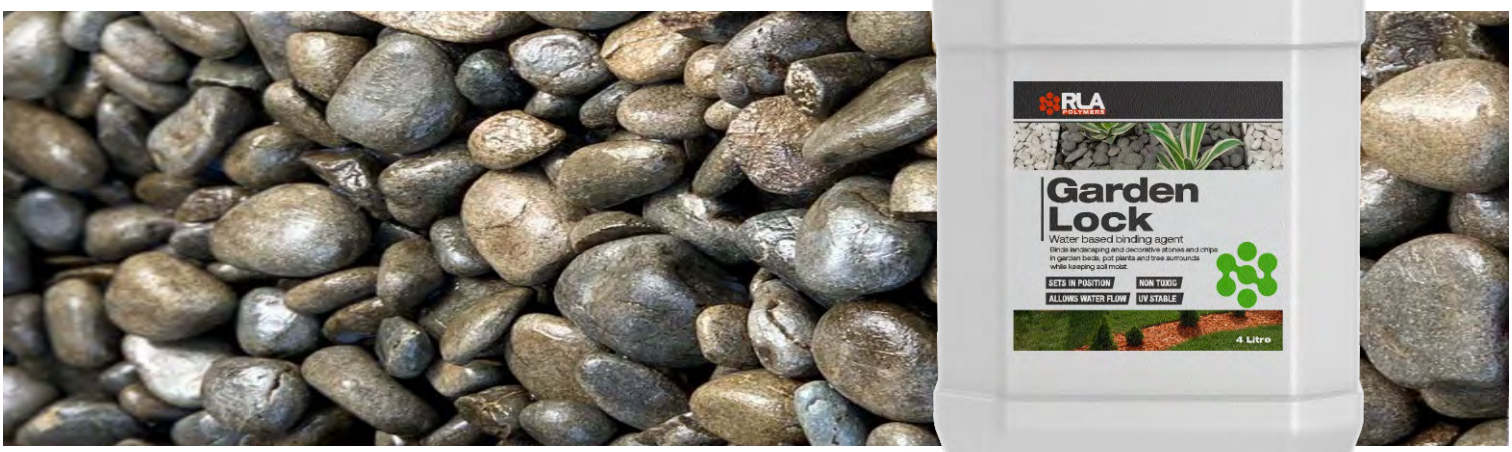
Colour	**Dries clear**
Dry time	**24Hrs full cure**
Size/Code	**1L - A6031**
	4L - A6034
	20L - A6035

ADVANTAGES
- Keeps stones in position
- Allows water flow
- 1 Hour touch try
- UV Stable

MIXING RATIO
- 500mL approx 10Kg - Stones/ Chips
- 1L approx 25Kg - Stones/ Chips
- 4L approx 100Kg - Stones/ Chips
- 20L approx 500Kg - Stones/ Chips

USES
- Tree surroundings
- Garden beds
- Pot plants
- Art & craft applications







Binds stones and chips in place, to keep your garden looking immaculate, all year round.



Plastinex

Flexible Acrylic Additive

RLA Plastinex is a white, high solid, flexible acrylic additive. It can be used internally or externally on wall and floor surfaces as well as on RLA cement-based adhesives to fix tiles over most waterproofing membranes.

QUICK REF GUIDE

Colour	**White liquid**
Area	**Internal / External**
Size- Code	**4L - 506354**
	20L - 506350

ADVANTAGES

- Plastinex when mixed with RLA cement based adhesives can be used to bond tiles over concrete, render, rendered brickwork, block work

USES

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



CreteBond

Premium water based polymer

CreteBond is a versatile polymer emulsion used for a wide range of applications in general construction and around the home.

QUICK REF GUIDE

Colour	**White liquid**
Area	**Internal / External**
Size- Code	**5L - 322031**
	20L - 322030

ADVANTAGES

- High solids polymer
- High bond strength
- Water based

USES

- Bonding new to old concrete
- Bonding render and hard plaster
- Sealing internal concrete and masonry surfaces
- Admixture for improving the properties of mortar, render and concrete



Mortarlox

Concentrated Mortar Plasticiser

Mortarlox is used in Portland cement based mortar applications to obtain improved workability, cohesion, uniformity, water retention and ease of placement.

QUICK REF GUIDE

Colour	**Dark brown liquid**
Area	**Internal / External**
Size- Code	**5L - 103011**
	20L - 103010

ADVANTAGES

- Suitable for light coloured mortars
- Concentrated formula
- Reduces segregation and bleeding
- Improves frost resistance

USES

- Mortar additive to improve workability



No. 2 Waterproofer

Integral Water Resisting Admixture

Integral water resisting admixture for concrete and masonry, above or below ground. Recommended for use where coloured mortar or integral floor colours are used.

QUICK REF GUIDE

Colour	**White liquid**
Area	**Internal / External**
Size- Code	**5L - RL9409-5**
	20L - RL9409-20

ADVANTAGES

- Water Based formula – safe to use.
- Economical solution.
- Improved mix workability.
- Improved durability.
- Suitable for most after trades.

USES

- Mortar additive to improve workability



TruLevel
Econopro

Self-smoothing general purpose cementitious underlay

Tru Level Econo Pro is a specially formulated floor levelling compound designed to achieve a smooth flat surface for application of internal carpet, tiles, vinyl and floating floor systems.

ADVANTAGES
- Excellent flow
- 2-30mm per application
- Large areas
- Eliminate sand screeds

COMPRESSIVE STRENGTH Mpa	
1 Day	>10
7 Days	>25
28 Days	>30

FLEXURAL STRENGTH Mpa	
1 Day	>3
7 Days	>8
28 Days	>9.5

QUICK REF GUIDE

Colour	**Grey**
Area	**Internal**
Coverage	**2.4m² at 5mm**
Dry Time	**3-4 Hrs**
Size	**20KG**
Product Code	**430074**



TruLevel
TuffTop

Heavy duty, high performance internal/external self levelling cementitious overlay

Tuff Top is rapid drying self-levelling compound with excellent flow properties on new or existing internal/external concrete substrates.

ADVANTAGES
- Timber and concrete
- 5 to 30mm
- Shrinkage compensated
- Excellent adhesion

COMPRESSIVE STRENGTH Mpa	
1 Day	>10
7 Days	>35
28 Days	>43

FLEXURAL STRENGTH Mpa	
1 Day	>3
7 Days	>6
28 Days	>8

QUICK REF GUIDE

Colour	**Grey**
Area	**Internal / External**
Coverage	**4m² at 3mm**
Dry Time	**3 Hours**
Size	**20KG**
Product Code	**430090**



PenaFlow
PanelGrout

General purpose non shrink Class A Cementitious grout

Penaflow Panel Grout is a Class A construction grout based on a blend of Portland cement, high quality graded aggregates and additives, which control expansion whilst the grout is in a plastic state.

ADVANTAGES
- Anchor bolt filling
- 20 to 150mm
- Block work filling
- Shrinkage compensated

COMPRESSIVE STRENGTH Mpa	
1 Day	>20
7 Days	>35
28 Days	>55

FLEXURAL STRENGTH Mpa	
1 Day	>1.5
7 Days	>8.5
28 Days	>9.5

QUICK REF GUIDE

Colour	**Grey**
Area	**Internal / External**
Yield	**11L per 20Kg**
Dry Time	**3-4 Hours**
Size- Code	**20KG - 204039**



Handy Wipes

Ready to use, pre moisturised tear off towels

Handy Wipes are waterless hand towels for removing tough grime and dirt. These towels have been especially formulated to quickly and effectively remove sealant, tar, dirt, grease, oil, adhesive, paint and ink from tools and equipment.

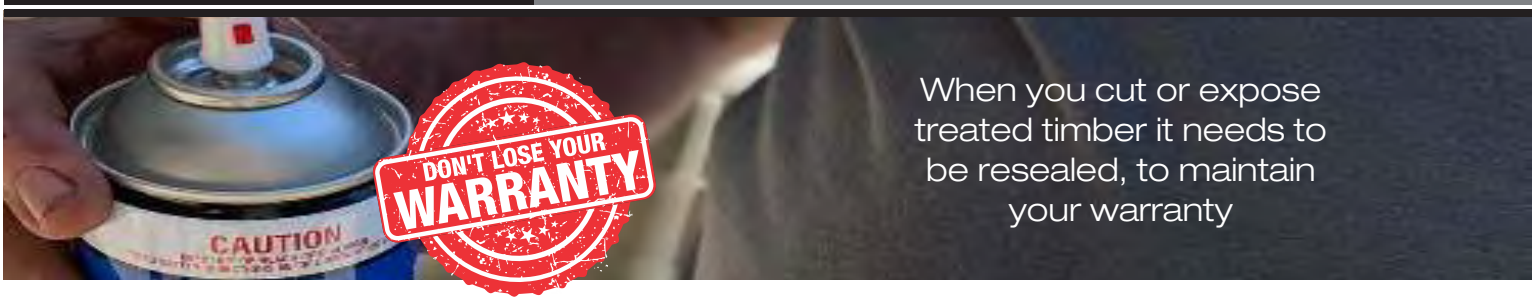
ADVANTAGES
- Convenient, easy tear off towels
- Won't scratch or mark
- Gentle on hands and skin
- Tough on dirt
- Pre-moistened, disposable, multi-purpose
- Convenient dispenser

USES
- At work – clean tools and equipment
- At home – kitchen, bathroom, BBQ, boat and countless other uses

QUICK REF GUIDE

Colour	**White**
Size	**100 Wipes**
Code	**999614**

Timber Preservative & Marker Sprays





Ecoseal

Timber Preservative for treatment for cut timber ends below ground

Ecoseal is a copper based, green coloured resealing solution for treated wood products intended for general outdoor applications such as landscaping, retaining walls, decking and fencing where cutting to length, notching, drilling, machining or other work may expose areas of un-penetrated wood. Ecoseal is only for supplementary application to timber that has been treated in accordance with As1604.

ADVANTAGES
- Protects cut timber
- Allows you to keep your warranty on timber
- Easy to use
- Fast drying

USES
- H3 timber
- H4 timber
- Cuts on treated timber

QUICK REF GUIDE

Colour	**Green**
Area	**Above Ground**
Size	**300gm**
Code	**999705**



Enseal

Clear treatment for cut timber ends above ground

Enseal Clear is a transparent resealing solution intended for use on pressure treated timber in above ground applications where cutting, notching, drilling, machining or other work exposes areas of unpenetrated wood. This product is only for supplementary application to timber that has been preservative treated in accordance with As1604.

ADVANTAGES
- Protects cut timber
- Allows you to keep your warranty on timber
- Easy to use
- Fast drying

USES
- H2 timber
- H3 timber
- Cuts on treated timber

QUICK REF GUIDE

Colour	**Clear**
Area	**Above Ground**
Size	**300gm**
Code	**999704**



Survey Paint Spray Marker

Premium Marking Paint

Survey Paint Spray Marker. Quick drying, long lasting, highly durable spray marker used for writing and spot marking in a variety of applications. Colours available include:

Colour/Code	Description
ABA012	Survey Brilliant Red 350g
ABA013	Survey Brilliant Yellow 350g
ABA032	Survey Brilliant Black 350g
999401	RLA Survey Paint Blue 350g
999406	RLA Survey Fluro White 350g
999404	RLA Survey Fluro Yellow 350g
999402	RLA Survey Fluro Pink 350g
999403	RLA Survey Fluro Green 350g
999405	RLA Survey Fluro Orange 350g

QUICK REF GUIDE

Area	**Internal/External**
Dry Time	**5 Minutes**
Qty	**12 x Aerosol Cans**
Size	**350gm**

ADVANTAGES
- U.V Resistant
- Fast Drying
- Excellent Colour
- Long lasting

USES
- Concrete
- Bitumen
- Grass
- Gravel
- Dirt
- Timber



Multipurpose Epoxy

2 Part High Strength Adhesive

Multipurpose Epoxy Adhesive is a 2-part, multi use, non sag, high strength adhesive. It is intended for bonding of a variety of common building materials to vertical and horizontal surfaces.

QUICK REF GUIDE

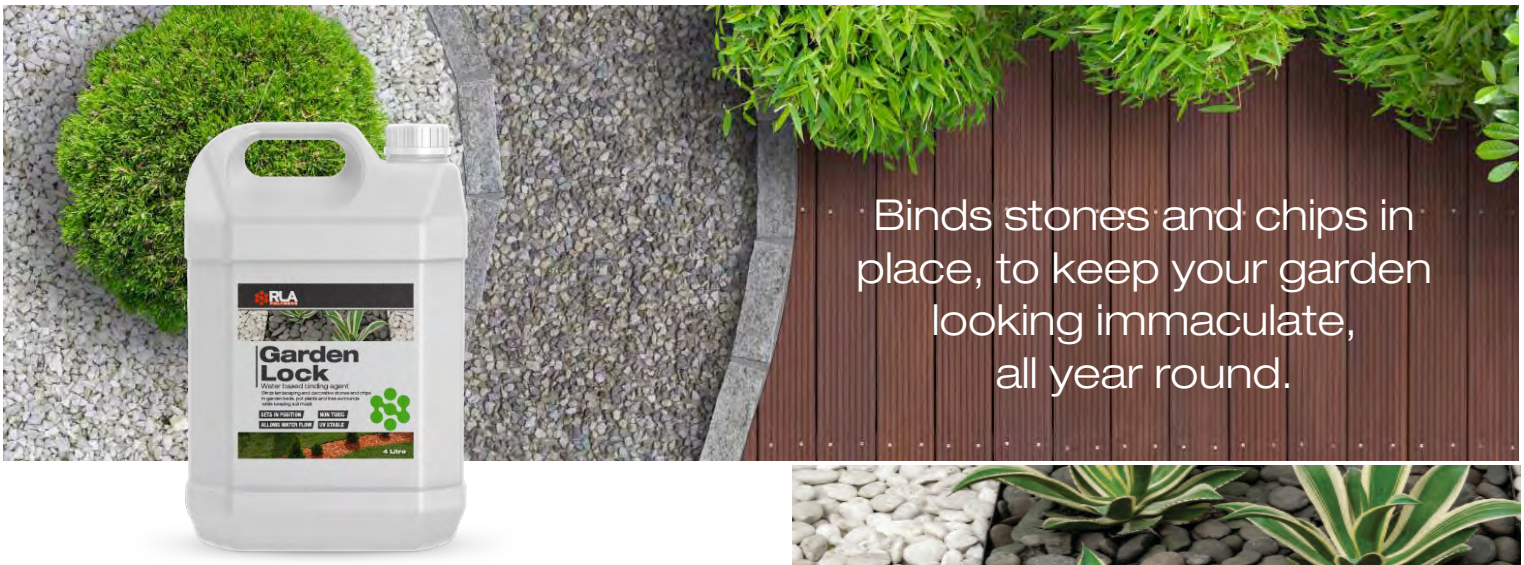
Colour	**Light grey**
Area	**Internal / External**
Dry Time	**50-60 Minutes**
Size/Code	**1L Kit - 14509**
Size/Code	**4L Kit - 14504**
Size/Code	**20L Kit - 14505**

ADVANTAGES

- Permanent bond 5 – 6 hours
- Non staining on all stone types
- Non sag up to 30 mm build
- Mix ratio 1:1
- Solvent free
- Permanent bond – no performance decrease over time
- High performance properties
- High tensile and compressive strength
- Excellent chemical resistance

USES

- Masonry, precast concrete, stone panels marble, granite, slate, ceramic tiles on walls or overhead in interior or exterior applications,
- Insitu formed concrete, Precast concrete, Grouting/fixing anchor bolts,
- Bonding to metals, Concrete structures, Fabrication of head stones and other decorative stone items,
- Statues and fountains, Pipe and crack repair.



Binds stones and chips in place, to keep your garden looking immaculate, all year round.

GardenLock

Water based binding agent for stones and wood chips







RLA POLYMERS

CONSTRUCTION SEALANTS AND ADHESIVES



Construction Adhesives
MS / HYBRID
Polyurethane
Fire Rated

TRADIES TRUST

MECHANIC IN A CAN!



silikön 100

PROFESSIONAL

General purpose 100% neutral cure silicone sealant

Neutral curing silicone adhesive/sealant for general purposes in plumbing, construction & industrial automotive applications. Ideal for sealing, glazing & weather-sealing.

Bonds to many substrates including: Glass, wood, timber, concrete, galvanised steel, ceramics, aluminium, some plastics & moist painted/powder coated surfaces

ADVANTAGES
- Premium 100% silicone
- UV Stable
- Superior adhesion
- Flexible ± 25%
- As4020 Approved

USES
- Glazing
- Roofing & Guttering
- Weather sealing
- HVAC
- Caravans, trucks & transport
- Portable building applications
- Water tanks

QUICK REF GUIDE

Size **310g Cartridge**

Colour & Code

Almond Ivory	**610500**
Aluminium	**610501**
Black	**610502**
Classic Cream	**610505**
Light Grey	**610508**
Off White	**610510**
Stone Beige	**610511**
Trans	**610512**
White	**610514**
Woodland Grey	**610515**
Caufield Green	**610516**
Monument	**610517**



silikön 700 WET AREA

PROFESSIONAL

100% Neutral cure antifungal silicone sealant

High quality 100% neutral oxime curing silicone adhesive/sealant containing antifungacide 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 ± 25%
- UV Stable
- Non corrosive
- Superior adhesion

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

QUICK REF GUIDE

Size **310g Cartridge**
600ml Sausage

Colour & Code

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**



Vaper Spray

Multi-use Spray For Tradies

VAPER is an antibacterial, biodegradable, environmentally friendly and free from harmful chemicals multi-purpose spray. Usable on all surfaces including skin/hair, Vaper is suitable for all trade applications from silicone installation/clean-up, air/gas leak detection, cleaning of all surfaces and hand hygiene.

Applications
- Antibacterial Hand Wash
- Silicone Clean Up
- Silicone Tooling Applications
- Grease Removal From Hands/Skin
- Leak Detection
- Window Installation Lubricant

QUICK REF GUIDE

Colour **Soft Seafoam**
Uses **Indoor / Outdoor**
Size- Code **500mL - 999620**
5L - 999621
20L - 999622





Roof & Gutter Silicone Sealant

High performance sealant for roofing applications

RLA Roof & Gutter Silicone is a non-diluted, UV resistant, neutral-cure, silicone sealant. It is specially formulated to seal joints or seams in plumbing and roofing applications

Provides a waterproof seal with excellent adhesion to:
Metal roofing, brick, concrete, glass and some plastics.

ADVANTAGES
- AS4020 Approved
- UV Stable
- Mould & fungal resistant
- ± 25% flexible
- Neutral curing

USES
- Metal sheeting
- Guttering
- Internal / External

QUICK REF GUIDE

Size	**300ml Cartridge**
Code & Colour	**Trans - 610324**
	Grey - 610319



Wet Area Silicone Sealant

High performance sealant for wet area applications

Neutral curing adhesive/sealant containing antifungacide 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
- UV Stable
- Mould & fungal resistant
- ± 25% flexible
- Non corrosive
- Neutral curing

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

QUICK REF GUIDE

Size	**300ml Cartridge**
Colour & Code	**Trans - 610316**
	White - 610318

RLA POLYMERS

Construction Adhesives



UltraGrip
Construction adhesive

Ultragrip Construction Adhesive is a quality synthetic rubber adhesive for the fixing of flooring sheets and wall panelling. Ultragrip tolerates moisture in timber components. Bonds to most commonly used building materials. Suitable for polystyrene.

USES
- Suitable for polystyrene.
- Bonds to most building material

Recommended Surfaces Timber Steel Plaster Sheets

QUICK REF GUIDE

Colour	**Brownish**
Area	**Internal/External**
Tack Free Time	**5-10 Minutes**
Size- Code	**300mL - 900083**
	850mL - 900033

Acrylics



Gap Filler
Acrylic mastic painters caulk for gap filling.

Gap Filler is a high-quality acrylic sealant for sealing cracksand joints in timber and plaster around doors and window frames, wall and ceiling joints, masonry and around baths, sinks and sanitary fittings. Gap Filler can be painted and papered over.

ADVANTAGES
- Paintable
- Sandable
- Water wash up
- Internal / External
- Fast drying

USES
- Caulking
- Filling gaps
- Low movement joints

QUICK REF GUIDE

Size	**300ml Cartridge**
Colour/code	**White 600395**

SMP Adhesives & Sealants



FlexPro MS
Flexible multipurpose hybrid polymer sealant

FlexPro MS is a one-component sealant based on silane modified polymer, which is moisture cured sealant. It performs good adhesion to most substrates; It is suitable for most of common construction materials, especially to concrete, aluminum, mason, glass, etc. and it is compatible with most of paint systems.

USES
- Perimeter sealing around window and door frames
- Concrete expansion joints
- Sealing/bonding in the building & construction industry

Recommended Surfaces Concrete/cement Aluminium Glass

QUICK REF GUIDE

Colour	**Grey**
Area	**Internal/External**
Tack free	**15 Minutes**
Size- Code	**Grey 600ml - 620620**



FlexPro MS-HD
High performance hybrid polymer sealant/adhesive

Industrial grade sealant which is based on MS polymer high performance, one part moisturecured, high strength & high modulus. Also, it has high green strength, ideally suitable for industrial application where needs to be fast bonding, higher movement or vibration- absorbed.

ADVANTAGES
- Paintable
- High Strength
- Highly flexible
- Low VOC
- UV stable
- High modulus

USES
- Elastic bonding in vibrating constructions
- Concrete expansion joints
- Sealing/bonding in the building & construction industry
- Body panel adhesive for transport industry ie: caravan, truck & trailers

QUICK REF GUIDE

Size	**600ml Sausage**
Colour/code	**White 620625**
	Black 620627



MAX SMP 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**
Colour/Code **Black - 620514**
Grey - 620515
White - 620516

Size **600ml Sausage**
Black Ssg - 620521
Grey Ssg - 620520
White Ssg - 620519

ENGINEERED WITH SMP TECHNOLOGY

COMING SOON



MAX SMP Crystal Clear

Crystal clear flexible adhesive/sealant.

A crystal clear, high performance adhesive / sealant with superior holding power for most interior applications. With high bond strength and a fast **600ml Sausage** vent & isocyanate free sealant is compatible with most common building materials.

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

ADVANTAGES
- Crystal clear
- Odourless
- Permanently elastic
- Paintable
- No isocyanates
- Can be applied to damp surfaces

USES
- Frame to concrete
- Interior glass
- Glass shower screens
- Interior applications
- High movement areas

QUICK REF GUIDE

Size **290g Cartridge**
Colour/Code **Clear - 620500**

ENGINEERED WITH SMP TECHNOLOGY

COMING SOON



MAX GRAB SMP

Instant grab, high strength, flexible adhesive/sealant

Designed for high/instant grab. It has high initial green strength making it a universal product for bonding materials in horizontal and vertical applications where mechanical fixings re not desirable. Excellent adhesion to a variety of substrates without the need for priming and minimal surface preparation.

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

ADVANTAGES
- No shrinkage
- Solvent, isocyanate free
- Impact resistant
- Odourless
- No isocyanates

USES
- Heavy substrate bonding
- Alternative to clamping
- Damp substrates
- Floor covering adhesion
- Repelling lime/mould

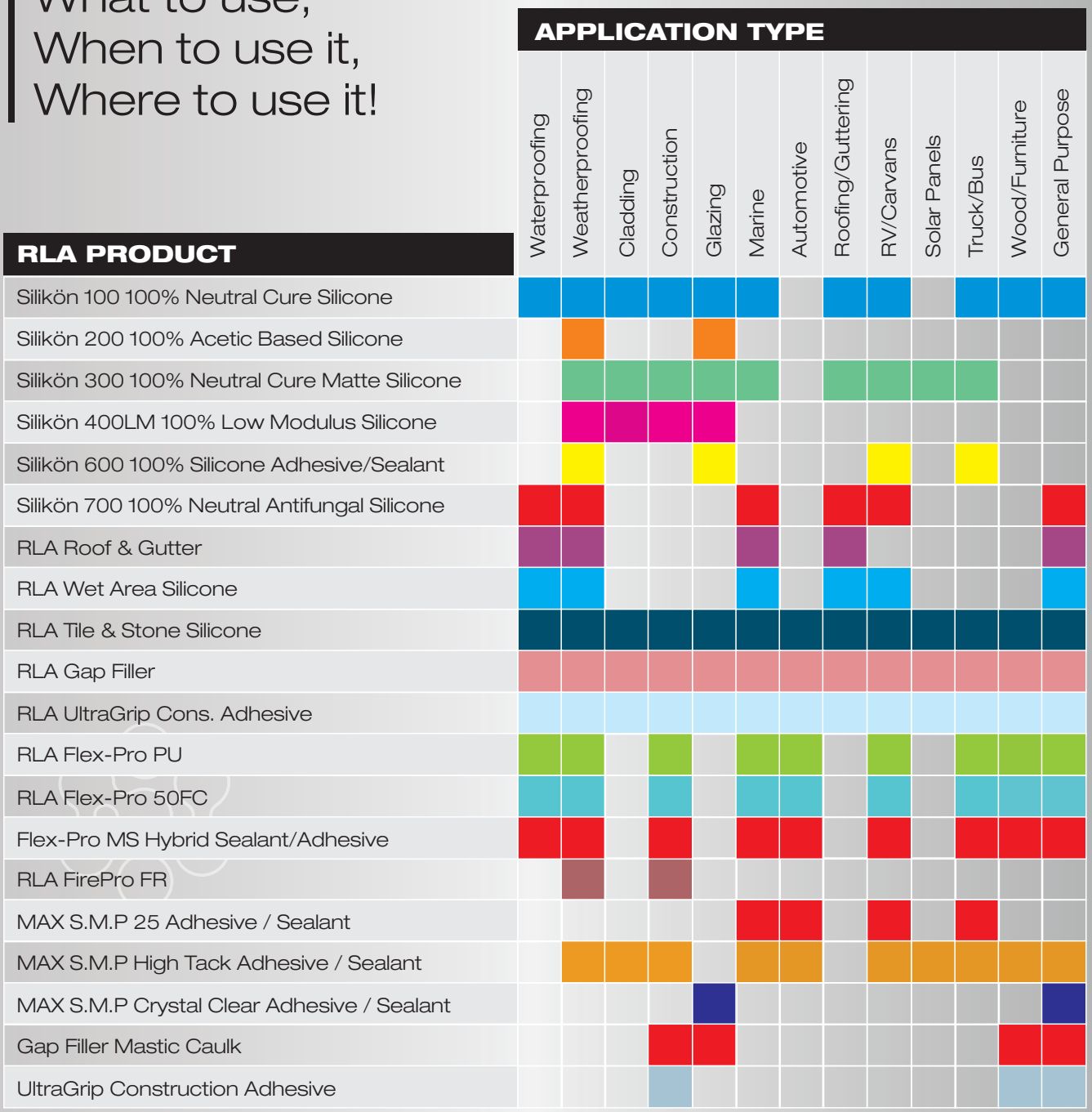
QUICK REF GUIDE

Size **290g Cartridge**
Colour/Code **Grey - 620501**
Black - 620503
White - 620505

ENGINEERED WITH SMP TECHNOLOGY

Sealants/Adhesives

What to use,
When to use it,
Where to use it!



RLA POLYMERS

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

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

QUICK REF GUIDE

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

Cementitious membranes





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.

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 - 750603**

Primers & Sealers



Universal Primer

Water based acrylic primer

RLA Universal 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	**Green**
Area	**Internal I External**
Uses	**Wall I floor**
Coverage	**7-10m² per litre**
Dry Time	**30 - 60 Minutes**
Size- Code	**1L - RL7167-1**
	5L - RL7167-5
	20L - RL7167-20





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	**20LT Kit - 15637**



MAX SMP 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**

Colour/Code
Black - 620514
Grey - 620515
White - 620516

Size **600ml Sausage**

Black Ssg - 620521
Grey Ssg - 620520
White Ssg - 620519

ENGINEERED WITH SMP TECHNOLOGY

Accessories



Waterproof Bandage

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

GP
General purpose primer

General-purpose primer for enhancing the adhesion of Gripset membranes, tile adhesives & general finishes over porous building surfaces



ADVANTAGES
- Fast drying
- Economical
- Outstanding adhesion

USES
Improved adhesion of Gripset membranes, adhesives and coatings

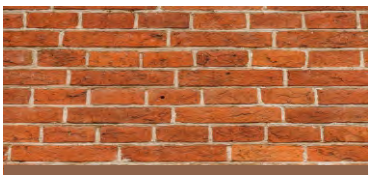
QUICK REF GUIDE

Colour	**White dries clear**
Uses	**Wall / Floor**
Coverage	**6m² per litre**
Dry Time	**30 Minutes**
Size/Code	**5L - GWS117**
	15L - GWS034

CONCRETE


RENDER


CEMENT SHEETING


BRICK WORK

E60 Water based epoxy primer

Specifically formulated water-based epoxy primer and protective coating for preventing moisture penetration & rising damp through mineral surfaces. Use over concrete, screed, and render to protect overlaid finishes from risk of de-bonding associated with residual dampness and continuous moisture.



ADVANTAGES
- Resists rising damp and negative moisture pressure.
- Can be applied over damp surfaces and newly laid “green” concrete & screeds.
- Compatible with a range of Gripset membranes and adhesives.

QUICK REF GUIDE

Colour	**Wet: Part A (L Grey) & B - White**
	Dry: Semi Gloss - Matte Grey
Coverage	**3m² per litre**
Dry Time	**4 Hours**
Size/Code	**4L Kit - GWS085**
	10L Kit - GWS072
	20L Kit - GWS071

USES
- Moisture & vapour block primer
- Protective coating against rising damp & negative hydrostatic pressure

11Y SBR latex additive

Concentrated latex additive for enhancing performance & properties of cement-based compounds, adhesives and finishes.

ADVANTAGES
- Improves adhesion, strength and water-resistance
- Can be used in challenging environments including underground and immersed areas
- Highly concentrated formulation gives economical coverage

USES
- Primer & sealing slurries
- Waterproof renders, screeds and toppings
- Repair mortars



QUICK REF GUIDE

Colour	**White thin Liquid**
Size/Code	**5L - GWS116**
	15L - GWS015

Xpress Primer H_2O Plus

1 component vapour block primer & efflorescence protection

H_20 Primer Plus is a unique one component primer and sealer designed for application over damp and green mineral surfaces to seal against residual moisture. This allows for the prompt installation of coatings and finishes directly over protecting them against common issues of blistering and loss of adhesion.

H_20 Primer Plus presents a number of advantages over traditional 2-part vapour barrier primers. There is no mixing required which means no wastage. And unlike 2-part products, H_20 will not change the surface profile, ensuring decorative finishes such as paints, texture coatings & tiles, bond as designed, eliminating any potential compatibility issues.

H_20 Primer Plus can be used as a standalone sealer over concrete and general cementitious finishes including renders and screeds to protect against efflorescence, carbonation and general degradation.

QUICK REF GUIDE

Colour	**White dries clear**
Coverage	**6-8m² per litre**
Dry Time	**1 Hour**
Size/Code	**10L - GWS192**

GRIPSET XPRESS PRIMER H_2O PLUS



USES

- Vapour Barrier Primer
- Protective sealer against efflorescence, carbonation and general degradation

ADVANTAGES

- 1 part – no mixing required
- Protects finishes against residual moisture & dampness
- Can be finished directly over with Gripset membranes, adhesives, and decorative finishes
- Fast drying

Part of the GRIPSET XPRESS RANGE



C-1P

1 part flexible cementitious membrane

C-1P is a unique, one component flexible cementitious membrane suitable for a broad range of waterproofing applications including under tile, underground and immersed areas.

Producing a hard wearing finish Gripset C-1P retains excellent flexibility and crack bridging properties ensuring outstanding performance and durability in challenging environments.

Gripset C-1P is suitable for positive and negative waterproofing applications, making it ideal for remedial applications, and challenging projects with limited or restricted access.

C-1P presents a number of advantages over 2 part alternatives. As a one component product, C-1P only requires the addition of water for mixing, whilst primer-less adhesion over porous substrates reduces the number of products needing to be carried. Coupled with an ability to apply over damp and green surfaces to further improve time efficiencies, Gripset C-1P is a highly versatile performance solution for a broad range of landscape and general sealing applications.

QUICK REF GUIDE

Colour	**Grey Powder**
Class	**I**
Coverage	**1.25 kg/m² per mm of thickness**
Size/Code	**15KG - GWS032**

ADVANTAGES

- 1 component- just add water
- Can be used over damp and "green" substrates
- Resistant to positive and negative water pressure
- Tough durable finish
- Fast curing
- Flexible, with excellent crack bridging properties

USES:

- Planter Boxes
- Retaining Walls
- Ponds, tanks and pools
- Under tiles and stone
- Water features
- Slab edges
- Areas subject to rising damp & moisture









Waterproofing Membranes

51 Solvent free bitumen rubber membrane

A water based bituminous membrane displaying outstanding adhesion & sealing properties. Presenting an economical sealing option for subterranean applications, Gripset 51 is also suitable as a protective coating over timber & metal surfaces.

QUICK REF GUIDE

Colour	**Black**
Class	**III**
Coverage	**1.5L/m²**
Size/Code	**15L - GWS022**



ADVANTAGES

- Outstanding adhesion and sealing properties
- Economical
- Water based, solvent fee

USES

- Planter Boxes
- Retaining Walls
- Protective coating for timber and metals



Bitumen Liquid Membranes

2P 2 Part flexible cementitious membrane

2 component latex cement membrane suitable for a broad range of waterproofing applications. Provides a highly durable finish whilst maintaining flexible and permanently waterproof properties in challenging environments including underground and immersed areas, and under tiles/stone finishes. Gripset 2P ensures a compatible surface for bonding overlaid finishes including renders, screeds and tile adhesives.

ADVANTAGES

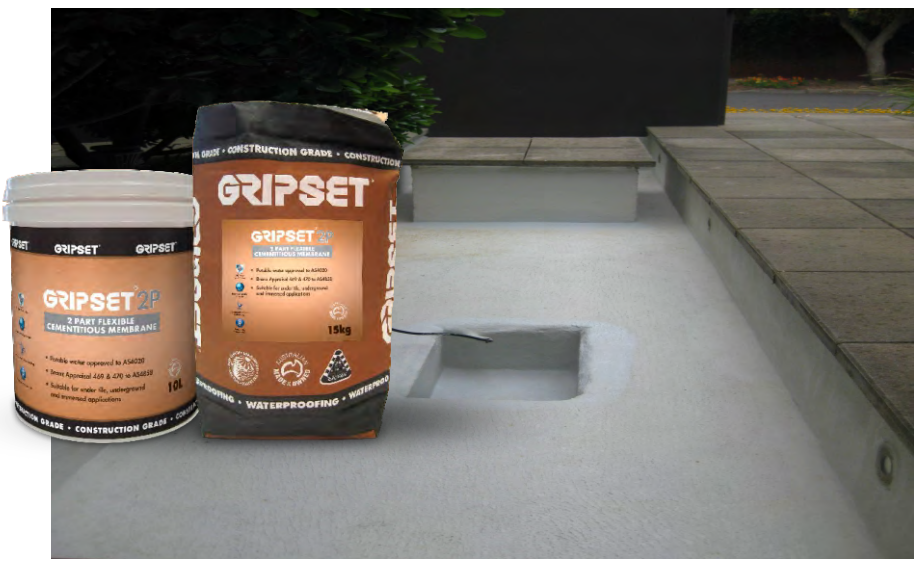
- Tough durable finish
- Fast drying
- Suitable for a range of applications

USES

- Planter Boxes
- Retaining Walls
- Ponds & Water features
- Under Tiles & Stone

QUICK REF GUIDE

Colour	**Beige**
Class	**II**
Coverage	**1.5L/m²**
Size	**Kit: 10L - Liquid**
	15KG Bag - Powder
Code	**GWS190**





BRW HD Membrane

HDPE reinforced butyl rubber waterproofing



Gripset BRW HD is a self-adhesive butyl rubber sheet membrane with high strength HDPE film facing, providing a high performance sealing solution for subterranean waterproofing applications.

Forming an instant waterproof seal when applied onto surfaces, BRW-HD system avoids down time for drying or curing associated with liquid systems, delivering rapid application times to enable areas to be in service immediately upon waterproofing completion.

BRW-HD, overcomes common limitations and issues of bitumen sheet membrane alternatives, displaying outstanding adhesion over both porous and non-porous surfaces while maintaining exceptional resistance to vibration, movement and flexing under varying temperature conditions.

BRW HD eliminates any possibility of bleeding or yellowing into wall surface finishes and when used in conjunction with the BRW-PF grade enables the direct adhesion of finishes including tiles, renders, textures and paint systems.

Gripset BRW HD is the ideal high performance waterproof solutions for the projects requiring fast turn around times and enhanced durability.

QUICK REF GUIDE

Colour	**Black**
Size	**1mm x 1m x 10m roll**
Code	**GWS197**

ADVANTAGES

- Rapid Installation
- Forms an instant waterproof seal
- Outstanding performance and durable properties

USES

- Planter Boxes
- Retaining Walls
- Roof Gardens







RLA POLYMERS

Tile & Stone Adhesives

C-BED
Engineered screed

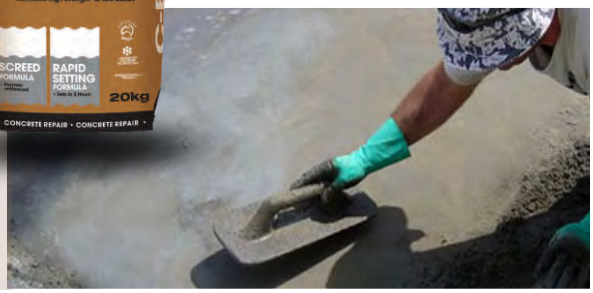
Ready to use, polymer modified cementitious compound engineered for high performance screeding applications to internal and external areas.

Slump free and shrinkage compensated to ensure dimensional stability, C-Bed maintains high strength at low builds, whilst reducing the risk of efflorescence in areas subject to moisture.



QUICK REF GUIDE

Colour	**Grey**
Coverage	**1m² at 10mm thickness**
Size	**20KG**
Code	**GWS032**



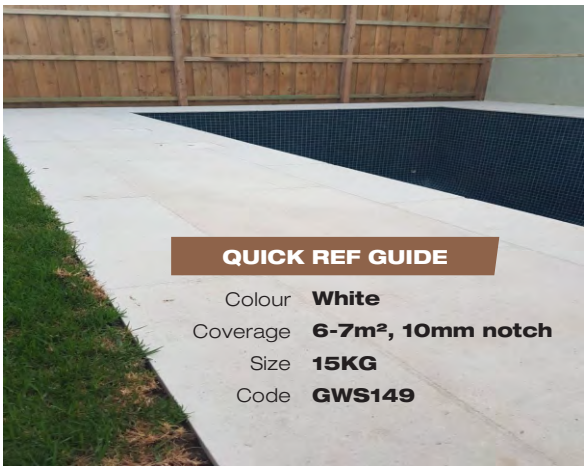
ADVANTAGES
- Fast drying and setting
- Dimensionally stable – no cracking
- High strength, superior surface finish

USES
- High performance screeds
- Repairs to sub floors stairs and ramps

C-Lite
High performance tile adhesive

Premium grade tile adhesive developed using lightweight, enhanced polymer technology. Flexible, and with excellent non-slump properties, C-Lite is Ideal for bonding large format tiles and stone for internal and external applications. Convenient, all-purpose wall and floor adhesive solution for standard and more demanding tiling applications including immersed areas.





QUICK REF GUIDE

Colour	**White**
Coverage	**6-7m², 10mm notch**
Size	**15KG**
Code	**GWS149**

ADVANTAGES
- Lightweight technology providing outstanding coverage
- Non slump, flexible
- Accommodates shrinkage movement over early age screeds and render
- C2S2TE Classification

USES
- Large format tiles & stone
- Immersed areas, pools, ponds & water features
- General wall & floor tiling to internal/external areas

C-Stone
Moisture sensitive stone adhesive

Class leading, fast set, high strength adhesive designed for fixing Class A moisture sensitive stone. Displaying rapid set time along with non slip and non slump properties, C-Stone is an ideal, cost-effective, floor and wall tile adhesive for fixing stone and tiles, and for projects where fast turnaround times are required.

ADVANTAGES
- Fast Set, accepts light traffic after 4 hours
- Non slump
- Can be applied over newly laid screeds
- Internal and external use

USES
- Moisture sensitive stone
- C2S1FTE Classification
- General wall and floor tiling applications
- Projects requiring fast turn around times



QUICK REF GUIDE

Colour	**Grey**
Coverage	**5-6m², 10mm notch**
Size/Code	**20KG - GWS155**

RLA POLYMERS

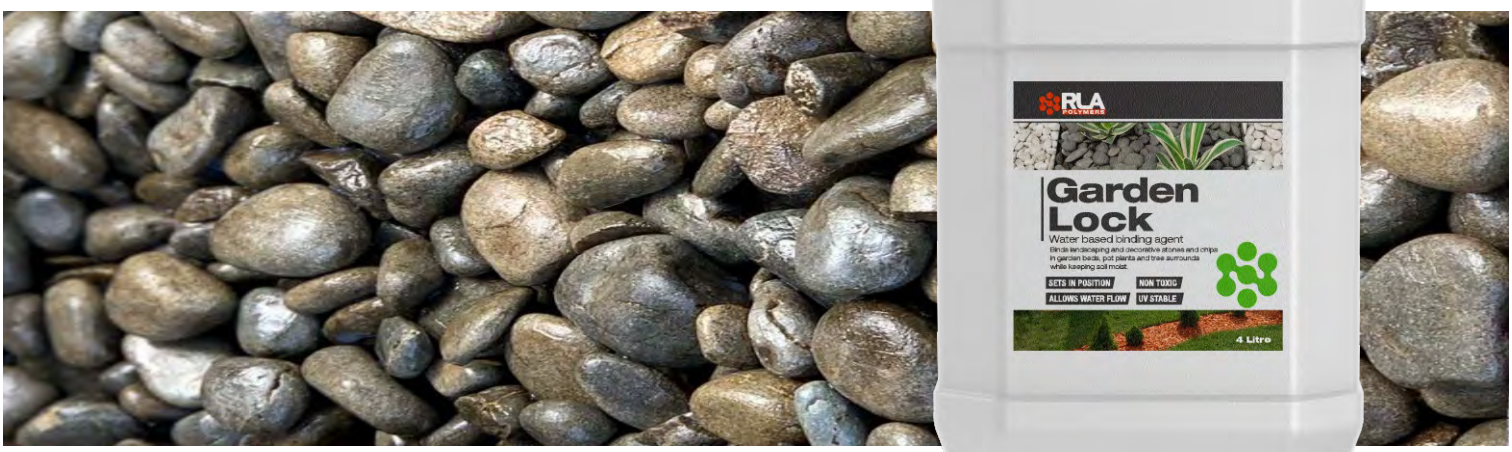
TRADIESTRUST

GardenLock

Water based binding agent for stones and wood chips

For binding both landscaping and decorative stones in garden beds, pot plants & tree surrounds. Whilst still allowing for water penetration & keeping moisture in the soil. GardenLock binder assists in reducing ongoing maintenance & enhances the appearance of tones.
It is touch dry after 1 hour & fully cures in 48 hours.







Binds stones and chips in place, to keep your garden looking immaculate, all year round.