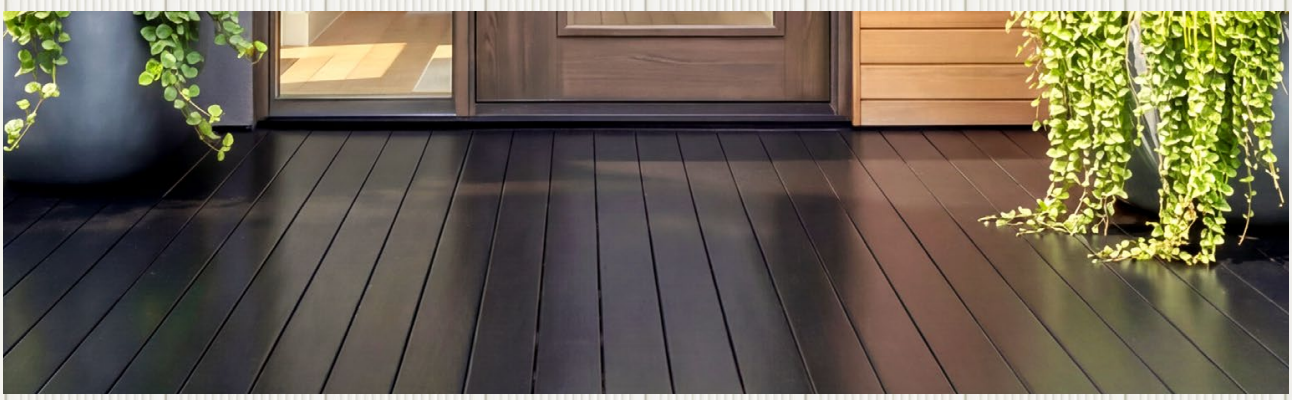
Resene

Underfoot Range

Decks, paths, pavers, flooring and garages



The paint the professionals use

Nero **cc W** N25-001-046

Tuna **cc A W** N39-008-260

Spice **cc A W** BR47-034-050

Big Stone **cc A W** B38-015-234

Raven **cc A W** B58-009-256

Dune **cc A W** N44-006-089

Innocence **cc A W** G59-009-179

Grey Chateau **cc A W** N73-006-251

Courtyard **cc A W** BR61-018-079

Agave **cc A W** G62-013-154

Gunsmoke **cc A W** N60-005-127

Stepping Stone **cc A W** N75-007-093

Siam **cc A W** G53-028-105

Double Athens Grey **ccAW** N84-002-149

Stonewall **cc A W** Y59-023-083

Field Day **cc A W** G62-026-120

Concrete **cc A W** N87-002-093

Napa **cc A W** Y70-020-082

Terrain **cc A W** G75-016-103

Sea Fog **A W** N92-005-100

Rice Cake **A W** G94-010-092

Key: W = Walk-on; **A** = Aquapoxy;

Resene Walk-on

Resene Walk-on is a single-pack satin flooring and paving coating that is formulated on a blend of tough, acrylic and polyurethane resins for maximum abrasion resistance. It can be used on a wide variety of situations, including: interior and exterior concrete and timber, patios, paving, MDF and plywood flooring. It is not suitable for vehicular traffic. Resene Anti-Slip Grip Additive can be added for extra slip resistance. It is also available as a CoolColour option.

Resene Aquapoxy Floor Coating

Resene Aquapoxy Floor coating is a two-pack, low VOC, waterborne, interior epoxy floor coating. The cured film is glossy and stable with high, surface hardness. It has excellent adhesion and water resistance and is tolerant of application over damp surfaces. Resene Aquapoxy can be modified with Resene Anti-Slip Additive for a non-skid surface, but this will reduce cleanability. An excellent compromise consists of one coat of Resene Anti-Slip Additive modified Resene Aquapoxy then one coat of unmodified Resene Aquapoxy.

Resene Aquapoxy is recommended for garage floors.

Resene Non-Skid Deck and Path

Resene Non-Skid Deck & Path is a 100% acrylic coating filled with graded silicas, and can be tinted to a range of standard and bespoke colours. Designed for use on concrete, timber and asphalt to give a durable, tough, non-skid surface. It is recommended for patios, paths, paving, decks and steps but is not suitable for vehicular traffic. It is also available as a CoolColour option.

Resene Walk-on Wet Look Clear

Resene Walk-on Wet Look Clear is a solventborne, clear finish that performs similarly to its waterborne cousin (above) but can be applied to larger concrete areas. As the name implies, once applied, it changes the look of the surface, darkening it to resemble a wet surface. It is not slip resistant however as it is designed to penetrate rather than form a surface film.

cc = Also available in Resene CoolColour™ technology.

Shadowland N25-007-279

Petanque G32-023-161

Haast Shale B45-019-268

Helter Skelter G29-009-099

Landscape Grey N46-005-253

Rangitoto Rock G29-009-099

Traffic N54-006-109

Baked Earth BR32-037-043

Relic N39-008-075

Scorched Clay O42-091-042

Beaten Track BR55-026-075

Kowhai Y60-092-075

Off Piste G76-011-096

Piha Sand BR71-048-077

Resene Walk-on Concrete Clear
(and stain finish for pavers and cobblestones)

Resene Walk-on Concrete Clear is a waterborne, single pack urethane finish developed to protect pavers and cobblestones against tannin and other staining and to reduce mould and moss growth. Cleaning is made easier also. Note, the product is not slip resistant and may not be suitable for very smooth pavers etc. The product can be tinted to a range of stains designed to refresh and renew older pavers and cobblestone paths. The final colour will be determined by the condition and underlying colour of the surface it is applied over. When tinted to a stain, it is not suitable for large, unbroken surfaces such as driveways due to the risk of lap marking. Note: Before using on concrete pavers check for the presence of efflorescence. Use Resene Aquapel if present or likely.

Clear

Carrara Stone WCCW1

Limestone WCCY2

Schist Stone WCCN3

Clay WCCO4

Terracotta WCCO5

Red Brick WCCR6

Basalt Stone WCCN7

Resene Blacktop asphalt coating

Resene Blacktop is a cold-applied, heavy-bodied coating developed to restore and renew weathered but sound asphalt surfaces, for example driveways, paths, decking and sports surfaces including asphalt tennis courts. Once cured, Resene Blacktop dries to a tough weather and slip resistant surface that is similar to new asphalt.

It is easily brush, roller, squeegee or spray applied by DIY or professional applicators.

Resene Sports Court Coating

Resene Sports Court Coating has been developed as a coating system for most interior and exterior court sports. Developed to be applied by both professional contractors and DIY painters to new courts as well as courts being refurbished. Resene Sports Court Coating can be applied over asphalt or concrete and is available in eight standard colours. Special custom colours are also available, being made to order.

After withstanding years of hard play, the system, on a properly constructed court, can be easily renewed without costly removal, re-laying or reconstruction work, bringing brand new life, with a choice of fresh colours, to existing courts. The complete system is suitable for schools, councils, clubs and resorts that require a durable economical multi-usage facility to play tennis, netball, basketball, pickleball, indoor soccer and other ball sports.

Resene Sports Court Coating is determined as having an ITF (International Tennis Federation) rating of 'slow', with an average surface pace of 25.6, making it ideal for general leisure and play spaces.

Show link to website on colour combinations etc.

Carbon Grey N-SCC10

Light Green G-SCC10

Deep Red R-SCC10

Deep Green G-SCC20

Red Clay O-SCC10

Court Green 10TC10

Clay Court O-SCC20

Bright Blue B-SCC10

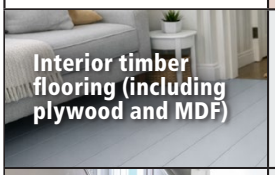
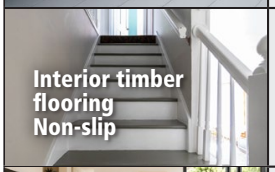
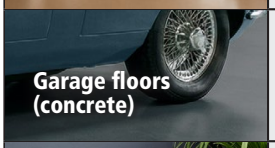
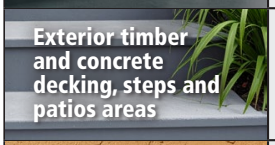
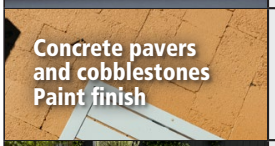
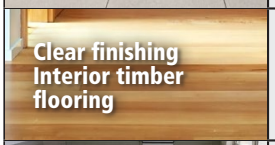
Rich Yellow Y-SCC10

Deep Blue B-SCC20

Welcome to Resene's interior and exterior flooring range.

The Resene Flooring range of paints and coatings offers an extensive range of colours and finishes for most interior and exterior trafficable areas. Our range is recommended for use by competent DIY and professional applicators and is augmented with solutions from the wider Resene Group for interior timber floor finishes and high-performance, specialist coating systems including screeds and systems suitable for vehicular traffic.

Most colours from the Resene Total Colour System are available with a selection of curated colours shown here.

	Recommended System	Alternative System	Notes
 Interior timber flooring (including plywood and MDF)	2 coats of Resene Walk-on	2 coats of Resene Lumbersider	Resene Walk-on is tougher and better suited to modern flooring than Lumbersider. However, Lumbersider, which is a general-purpose coating, has a long history of use on flooring both interior and exterior. Both are simple and straightforward to apply.
 Interior timber flooring Non-slip	2 coats of Resene Non-Skid Deck and Path	1 coat of Resene Walk-on with Anti-slip Grip Additive. 2nd coat of Resene Walk-on (unmodified)	A non-slip additive can be added to Resene Walk-on. It is primarily used for the leading edge of steps or where a high degree of slip resistance is required. The downside of high profiled coatings is reduced cleanability.
Interior concrete flooring	2 coats of Resene Walk-on	2-3 coats of Resene Aquapoxy Flooring Epoxy (waterborne)	Resene Walk-on is an easy to apply single pack floor coating, best applied onto a primed surface. Resene Aquapoxy is a step up to a harder and more durable finish, however, it is a more complex system. Both are waterborne products with minimal odour.
 Garage floors (concrete)	2-3 coats of Resene Aquapoxy Flooring Epoxy (waterborne)	Contact Resene Technical services for high performance systems	The conditions created when hot, wet car tires sit on smooth painted surfaces are an extreme test of coating systems. Correct and careful preparation and the use of a tough epoxy system is therefore crucial.
 Exterior timber and concrete decking, steps and patios areas	2 coats of Resene Walk-on	2 coats of Resene Non-Skid Deck and Path	Resene Walk-on is ideal, provided the surface is inherently slip resistant. If slip resistance is required (typically on smooth surfaces subject to weather) Resene Non-Skid deck and Path is preferred.
 Concrete pavers and cobblestones Paint finish	2 coats of Resene Walk-on	2 coats of Resene Non-Skid Deck and Path	Resene Walk-on is ideal, provided the surface is inherently slip resistant. If slip resistance is required (typically on smooth surfaces subject to weather) Resene Non-Skid Deck and Path is preferred.
Concrete pavers and cobblestones Stain or clear finish	1-2 coats of Resene Walk-on Concrete Clear in clear or wash-stain finish	1 coat of Resene Walk-on Wet Look Clear (clear finish only)	Resene Walk-on Clear can be used clear or tinted to a small range of wash-stain colours and is ideal for re-colouring faded and worn pavers and cobblestones. It is not slip-resistant, nor suitable for application onto large areas or for vehicular traffic. Resene Walk-on Wet Look Clear can be used on larger areas.
 Clear finishing Interior timber flooring	3 coats of Resene Qristal ClearFloor 2K	3 coats of Resene Qristal ClearFloor 1K	Timber floors can be stained or oiled using Resene Colorwood. Resene ProSelect Flooring system, a waterborne Eco Choice approved system, is an option if using professional applicators.
Clear finishing Interior ground concrete	1 coat of Resene Uracryl 403 followed by 2 coats of Uracryl in your selected gloss level.	3-4 coats of Resene Concrete Walk-on Clear	Resene Uracryl is two-part (2K) acrylic urethane coating. Uracryl 403 is a high gloss finish and is recommended as an initial coat to penetrate and seal the surface.
Dust coat for interior concrete (walls and flooring)	1 coat of Resene Cemseal		Dustcoats are typically used to seal concrete surfaces to help reduce concrete dusting and for ease of cleaning. It is a functional rather than a decorative finish.

Preparation

Preparing interior and exterior concrete and timber floors and outdoor areas is usually straightforward. The surface must be clean, dry and free from contaminants, including moss, mould and oil. It is recommended that concrete floors, particularly garage floors, should be acid-etched or ground before coating to remove laitance and fines from the surface. Other floor types including repaints may require priming and / or sealing before topcoats are applied.

Refer to the recommended system's technical data sheets and labels for more information. Fill cracks, holes and voids with an appropriate filler after priming.

For additional information on surface preparation and potential issues, refer to Resene Surface Preparation and Information data sheets:

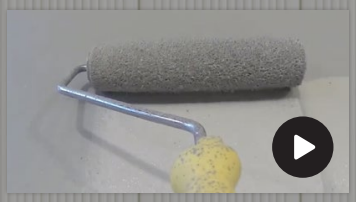
SIPDS NO. 2 Timber

SIPDS NO. 3 Concrete

For more information about the Resene Underfoot Range, check out the following links:

Painting a deck

Flooring projects



Painting a garage floor

Paving projects

Clear finishing a timber floor

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