ACTFLEX 737 PU.

Technical Data Sheet | **Two-Component, Spray-Applied, Solvent-Free Aromatic Polyurea Protective and Waterproofing Coating** | **Issue date: 25 September 2026**

Description

ACTFLEX 737 PU is a two-component, solvent-free, spray-applied pure polyurea protective and waterproofing coating formulated from an isocyanate semi-prepolymer and an amine-terminated polyether resin blend with chain extenders. Mixed 1:1 by volume and sprayed hot through high-pressure plural-component equipment, it gels in under 45 seconds and is tack free within two minutes, building a seamless, jointless elastomeric film in a single pass at any thickness the specification calls for.

ACTFLEX 737 PU is specified where a monolithic, heavy-duty barrier is required over large areas and where programme time is critical — infrastructure, water-retaining structures, decks, tank and bund linings, and industrial floors subject to abrasion and chemical load.

Advantages

- Seamless and jointless — sprayed as one continuous film with no laps, welds or cold joints to fail.
- Rapid cure — gels in 45 seconds and is tack free within 2 minutes, allowing same-day return to service.
- Solvent-free, 100% solids — no solvent flash-off, no shrinkage, no VOC loading during application.
- High tensile strength above 16 MPa with elongation beyond 450% — accommodates structural movement without rupture.
- Shore A hardness above 80 and tear strength above 50 N/mm — resists mechanical damage and site traffic.
- Abrasion resistance of 30 mg or less (750 g / 500 revolutions) — suited to trafficked and industrial surfaces.
- Impact resistance of 1.0 kg·m or greater.
- Adhesion above 2.5 MPa to primed concrete, typically failing the substrate rather than the bond.
- Applied at any specified film build in a single pass — no multi-coat sequence and no recoat windows to manage within the pass.
- Resistant to a wide range of dilute chemicals, making it suitable for corrosive service environments.
- Remains flexible across a wide service temperature range.

Uses

- Bridges, tunnels, culverts, retaining structures and rail infrastructure.
- Water-retaining structures — dams, spillways, channels, reservoirs, tanks and water features.
- Roofs, podium decks, plant decks and trafficable terraces beneath a compatible top coat or wearing surface.
- Car park decks, loading docks, industrial and warehouse floors subject to abrasion and impact.
- Tank linings, bunds and secondary containment where chemical and abrasion resistance is required.
- Below-ground structures, basements and lift pits — positive side.
- Marine and transport equipment — hulls, pontoons, buoys, barriers and protective bumpers.
- Emergency and rapid-return-to-service remedial works where programme time governs.

System Components

ACTFLEX 737 PU is applied as part of a complete FORSPEC system. Approved system components:

- Primers — ACTFLEX 727 SEP solvent-free epoxy sealing primer (porous, non-porous and damp substrates; high-adhesion general primer); ACTFLEX EP250 epoxy primer (moisture suppression on high-moisture substrates, two coats).
- UV protection — ACTFLEX 747 TC top coat wherever the coating is exposed to daylight.

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System Components (continued)

- Repair — FORBUILD 100 and FORCRETE 100 (concrete reinstatement); PROBOND 1100, CRACK PRO 1200PS and CRACKLOCK E400L (structural crack rectification).
- Screeds and protection — FORSPEC SCREEDX engineered screed where a reduced screed thickness is required; HIFLOW drainage cell and filter fabric for landscaped and below-fill areas.

Use only the components above, applied per their current TDS, to maintain system compliance and warranty eligibility. Substitution of non-FORSPEC components voids system warranty eligibility.

Compliance Status

ACTFLEX 737 PU conforms to the material requirements of AS 4654.1—2012, Waterproofing membranes for external above-ground use — Part 1: Materials. Systems incorporating the coating are to be designed and installed in accordance with AS 4654.2—2012, Part 2: Design and installation, which is the Deemed-to-Satisfy pathway referenced by the National Construction Code for external above-ground waterproofing. The designer is responsible for confirming the compliance pathway applicable to the project.

Conformance to AS 4654.1 is established by FORSPEC testing on standard production material. Systems are to be designed and installed in accordance with AS 4654.2 and the project specification. For project-specific evidence and system documentation, contact FORSPEC Technical Services.

Technical Data

PROPERTY	VALUE	BASIS
Product type	Two-component, solvent-free, spray-applied aromatic pure polyurea	—
Composition	Isocyanate semi-prepolymer (Part A) with amine-terminated polyether and chain extenders (Part B)	—
Mixing ratio	1:1 by volume (Part A : Part B)	—
Solids content	100% — solvent free	—
Density (mixed)	Approx. 1.2 kg/L	Derived from 2.4 kg/m² at 2.0 mm
Gel time	45 seconds or less	Typical *
Tack-free time	120 seconds or less	Typical *
Hardness	Shore A 80 or greater	Typical *
Tensile strength	16 MPa or greater	Typical *
Elongation at break	450% or greater	Typical *
Tear strength	50 N/mm or greater	Typical *
Adhesive strength	2.5 MPa or greater, or substrate failure	Typical *
Abrasion resistance	30 mg or less (750 g / 500 revolutions)	Typical *
Impact resistance	1.0 kg·m or greater	Typical *
Material temperature at spray	50–80°C, both components	—
Nominal dry film thickness	2.0 mm, single pass	—
Consumption at nominal DFT	2.4 kg/m² (2.0 L/m²) at 2.0 mm	—

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Technical Data (continued)

PROPERTY	VALUE	BASIS
Overcoat window (at 25°C, 50% RH)	Within 12 hours between passes; re-prime beyond 24 hours	—
UV stability	Aromatic — not UV stable; top coat required where exposed	—
Colour / appearance	Seamless elastomeric film	—
Packaging	400 L set — Part A 200 L drum and Part B 200 L drum	—
Storage temperature	5–40°C	—
Shelf life	12 months, unopened, stored at 5–40°C	—

* Typical characteristic values determined by Forspec R&D on standard production material at 25°C and 50% relative humidity. Values are representative of normal production and are not to be relied upon for engineering design without written confirmation from FORSPEC Technical Services.

All time-based values are stated at 25°C and 50% relative humidity unless otherwise noted.

Limitations

- Spray application only — ACTFLEX 737 PU must be applied by a trained applicator using high-pressure, heated, plural-component spray equipment. It cannot be brushed, rolled, trowelled or hand-mixed, and the gel time provides no working time for tooling or correction.
- Not UV stable — the product is an aromatic polyurea and will chalk and discolour on exposure. Top coat with ACTFLEX 747 TC wherever the film is exposed to daylight. Loss of colour and surface gloss on exposed work is cosmetic and is not a failure of the waterproofing function.
- Dilution is prohibited unless approved in writing by an authorised FORSPEC representative. Do not thin either component with solvent under any circumstances.
- Priming is mandatory. Do not apply directly to an unprimed substrate.
- Substrate moisture drives blistering, pinholing and adhesion loss — assess moisture before priming and apply a moisture-suppressing primer system where readings require it.
- Concrete must be a minimum of 28 days old before priming.
- All detailing, crack treatment, fillets and terminations must be complete and cured before spraying begins — the cure rate leaves no opportunity to detail into wet material.
- Do not apply within 3°C of the dew point, or where condensation is present or imminent.
- Do not apply over silicone, bituminous surfaces or products, or over coatings that are not sound and fully bonded.
- Not suitable for potable water contact.
- Movement joints must be detailed separately — the coating must not bridge structural movement joints unsupported.
- Overspray travels. Mask and protect all adjacent surfaces, glazing, vehicles and plant before spraying.

Substrates and Compatibility

Priming is required on all substrates.

SUBSTRATE	REQUIREMENT
Concrete	Cured minimum 28 days; sound and structurally adequate; CSP 3–5 by mechanical preparation
Renders and screeds	Cured minimum 7 days; sound, non-friable and free of hollow or drummy areas
Masonry, brickwork and blockwork	Sound, fully pointed and mechanically prepared; voids filled and finished flush
Steel and metal	Abrasive blast to Sa 2½ (AS 1627.4 Class 2½); prime within the blast-to-prime window before flash rusting

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Substrates and Compatibility (continued)

SUBSTRATE	REQUIREMENT
Existing sound coatings	Abraded, clean and fully bonded; adhesion trial required before proceeding
Fibre cement and compressed fibre cement	Wet-area or external grade as applicable; fixed to the manufacturer's specification

Not approved: particleboard, platform floor sheeting, yellow-tongue and chipboard; bituminous and silicone-contaminated surfaces; friable, delaminating or unsound substrates.

Surface Preparation

- Substrate acceptance — confirm all substrates are installed in accordance with the relevant Australian Standard, are structurally sound and are within the manufacturer's tolerances before coating begins. Application of the coating constitutes acceptance of the substrate.
- Surface condition — the surface must be clean, dry and free of all bond-inhibiting contaminants, including laitance, oils, grease, wax, mould, dust, curing compounds, release agents, existing coatings, adhesives, loose particles, rust, paint and efflorescence.
- Mechanical preparation — prepare concrete by captive-blast, grinding or scarifying to an open profile of CSP 3–5, then vacuum-clean. Prepare steel by abrasive blasting to Sa 2½.
- Repairs — reinstate damaged and spalled concrete with FORBUILD 100 or FORCRETE 100 in accordance with the relevant product TDS, and allow all repairs to cure before priming.
- Surface profile — grind off high points, fins and protrusions. Fill blowholes, honeycombing and surface imperfections with a high-strength, non-shrink repair mortar and finish flush. Open surface voids outgas through the film during cure and are the most common cause of pinholing.
- Terminations — chase a termination reglet a minimum of 15 mm deep at all perimeters, upstands and edges where the coating terminates, to allow the film to be turned in and sealed.
- Falls — verify falls before coating: minimum 1:100 (10 mm per metre) to outlets, with no ponding.

Crack Treatment

Prepare every crack before treatment: remove all loose debris, dust, curing compounds, oils, surface sealers, existing coatings and any other contaminants from the crack and the surrounding surface. All crack treatment must be complete and fully cured before spraying begins.

- **Static cracks less than 2.0 mm**
  Hairline and fine shrinkage cracks not subject to movement. Open the crack by grinding where required, vacuum-clean, and prime the crack and a 200 mm wide band centred on it. Fill flush with ACTFLEX MS PRO and allow to cure.
- **Static cracks 2.0 mm and greater**
  Open cracks not subject to movement. Chase the crack to a clean reglet of minimum 6 mm width and 6 mm depth, vacuum-clean and prime. Fill the reglet with ACTFLEX MS PRO, tool flush with the surface and allow to cure before priming the field area.
- **Structural and live cracks**
  Structural and live cracks indicate substrate movement or distress and must be rectified before any coating proceeds. Select the rectification system to suit the crack:
  - PROBOND 1100 — two-part epoxy paste for filling and bonding cracks and voids in horizontal and vertical concrete requiring high-strength structural repair.
  - CRACK PRO 1200PS — sealing and bonding of structural cracks; rapid spall repair when mixed with dry aggregate.
  - CRACKLOCK E400L — fine structural cracks 0.05–3 mm requiring deep penetration; pressure-injected or gravity-fed.

Apply each system strictly in accordance with its TDS, available at www.forspec.com.au. Consult a FORSPEC representative for system selection on structural cracks.

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Priming

Priming is mandatory on every substrate. The primer controls substrate porosity, suppresses outgassing and establishes the adhesion on which the coating's performance depends. Assess substrate moisture in accordance with the relevant Australian Standards before selecting the primer.

- General priming — porous, non-porous and damp substrates. Apply ACTFLEX 727 SEP solvent-free epoxy sealing primer in accordance with its TDS. Its high adhesion, deep penetration and tolerance of damp and non-porous surfaces make it the standard primer for ACTFLEX 737 PU across concrete, render, masonry, metal and sound existing coatings. Mixed 3.5 : 1 by weight, applied at 0.3–0.35 kg/m², full dry in 24 hours.
- High-moisture substrates — where moisture readings exceed 80% RH (ASTM F2170), 15 g/m²/24 h (ASTM F1869) or 5% on a non-destructive moisture meter, apply a minimum of two coats of ACTFLEX EP250 epoxy primer as a moisture-suppressing primer system, in accordance with the EP250 TDS.
- Blinding — where the substrate is open, porous or profiled, blind the wet primer with clean, oven-dried quartz sand to a full refusal broadcast, and remove all loose aggregate before spraying. Blinding suppresses outgassing and provides a mechanical key.
- Overcoat window — spray the polyurea after the primer has reached full dry, and within 24 hours of that point. Where the window is exceeded, abrade and re-prime before spraying.

Checks before spraying: primer continuous with no misses; primer within its overcoat window; blinding removed of loose material; all detailing, crack treatment and terminations complete and cured; substrate temperature a minimum of 3°C above dew point.

Mixing

ACTFLEX 737 PU is mixed by machine, not by hand. The two components are metered, heated and combined by an authorised plural-component polyurea spray machine and impingement-mixed at the gun — there is no drum mixing, no pot and no hand-mixing stage at any point. Pre-condition and stir each component separately and thoroughly before it is drawn into the machine — Part B in particular contains pigment and fillers that settle in storage, and an unstirred Part B will spray off-ratio and cure soft. Where site conditions permit, run drum agitation continuously during spraying.

Set the plural-component unit to deliver 1:1 by volume and heat both components to 50–80°C at the gun. Do not add thinner, solvent, pigment or any other material to either component. Purge and verify the ratio at the start of each shift and after any stoppage, and discard off-ratio material — off-ratio polyurea will not develop its stated properties and cannot be corrected once sprayed.

Application and Film Build

Spray the coating in a continuous, overlapping cross-pattern, maintaining a consistent gun distance and pass speed to build an even film. Build the specified thickness in multiple passes within the one spray session, spraying each pass into the previous one while it is still hot — the film fuses into a single monolithic layer with no intercoat boundary. Turn the coating into the prepared termination reglets at all perimeters, upstands and penetrations, and carry it a minimum of 150 mm up all vertical surfaces at floor and wall junctions.

Where spraying is interrupted, resume within 12 hours and feather the new material a minimum of 100 mm into the existing film. Where the interruption exceeds 24 hours, or where rain or adverse weather has fallen on the film, abrade the existing surface, re-prime the lap zone with ACTFLEX 727 SEP and spray into the primed zone within its overcoat window.

Verify film build during application with a wet film gauge and confirm the finished thickness on the cured film. The specified dry film thickness controls acceptance.

PARAMETER	REQUIREMENT
Application method	High-pressure, heated, plural-component spray equipment only
Mixing ratio	1:1 by volume, machine-metered at the gun
Material temperature	50–80°C, both components

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Application and Film Build (continued)

PARAMETER	REQUIREMENT
Nominal dry film thickness	2.0 mm, built in multiple passes within one spray session
Number of passes	As required to reach the specified DFT — no minimum interval between passes within a session
Interruption — resume within	12 hours, feathered a minimum of 100 mm into the existing film
Interruption — beyond 24 hours	Abrade, re-prime the lap zone with ACTFLEX 727 SEP, spray within the primer overcoat window
Upstand height	Minimum 150 mm at all floor and wall junctions
Termination	Turned into a 15 mm minimum chased reglet and sealed
Dilution	Prohibited unless approved in writing by an authorised FORSPEC representative

Checks: ratio verified and purged at the start of the shift; substrate primed, within the overcoat window and a minimum of 3°C above dew point; film build confirmed against the specified DFT; all terminations, upstands and penetrations turned in and sealed; no pinholing, blistering or dry spray; adjacent surfaces protected from overspray.

Consumption, Coverage and Yield

Consumption is calculated from a mixed density of approximately 1.2 kg/L at 100% solids: 2.0 mm of dry film requires 2.0 litres, or 2.4 kilograms, of mixed material per square metre. A 400 L set contains 400 litres of mixed material, or approximately 480 kilograms.

DRY FILM THICKNESS	CONSUMPTION	THEORETICAL YIELD — 400 L SET	PRACTICAL YIELD — 400 L SET
1.5 mm	1.5 L/m² (1.8 kg/m²)	266 m²	225–240 m²
2.0 mm (nominal)	2.0 L/m² (2.4 kg/m²)	200 m²	170–180 m²
3.0 mm	3.0 L/m² (3.6 kg/m²)	133 m²	113–120 m²

Theoretical yield is the set volume divided by consumption at the stated thickness. Practical yield allows 10–15% for overspray, substrate porosity, surface profile, purging and machine losses, and is the figure to be used when ordering. Rough, porous and profiled substrates consume materially more than the practical figure — establish the actual rate on a project trial area. The specified dry film thickness controls acceptance, not the quantity of material used.

Cure and Service Times

All times below are stated at 25°C and 50% RH at the nominal 2.0 mm dry film thickness, and run from completion of spraying. Low temperature and low humidity extend every stage — verify on site before proceeding.

STAGE (AT 25°C, 50% RH)	TIME
Gel	45 seconds or less
Tack free	2 minutes or less
Light foot traffic	1 hour

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Cure and Service Times (continued)

STAGE (AT 25°C, 50% RH)	TIME
Overcoat with a further polyurea pass	Within 12 hours; beyond 24 hours abrade and re-prime
Top coating with ACTFLEX 747 TC	Within 12 hours of spraying; beyond 24 hours abrade and re-prime
Return to full mechanical service	24 hours
Water immersion and chemical service	7 days
Full property development	7 days — protect the film from damage and contamination throughout this period

Overcoating and Protection

ACTFLEX 737 PU is an aromatic polyurea and is not UV stable. Wherever the coating remains exposed to daylight in service, top coat with ACTFLEX 747 TC in accordance with its TDS, applied within 12 hours of spraying. Where that window is exceeded, abrade the surface and re-prime the area before top coating.

Where the coating is covered by a screed, unbonded screeds are a minimum of 40 mm thick and installed in accordance with AS 3958.1 over a 200-micron polyethylene slip sheet. FORSPEC SCREEDX permits a reduced minimum thickness of 35 mm at the lowest point, installed in accordance with its TDS; thicknesses below 35 mm require written approval from a FORSPEC representative. Tiles are fixed to the screed and never direct to the coating. In landscaped and below-fill areas, cover the coating with HIFLOW drainage cell and filter fabric or protection board before placing fill, ballast or loose coverings.

Clean Up

Flush the spray equipment with the machine manufacturer's nominated flushing fluid immediately at the end of each session and before any extended stoppage, in accordance with the equipment manual and the flushing fluid SDS. Clean uncured overspray and residue from adjacent surfaces immediately while still wet; once cured, ACTFLEX 737 PU can only be removed by mechanical means. Handle all solvents in accordance with the Work Health and Safety Regulations and the solvent manufacturer's SDS. Product residue, solvents and wash water must not be discharged to sewers, stormwater systems or waterways — manage and dispose of all washings in accordance with the relevant State or Territory environment protection legislation and local council requirements.

Container and Waste Disposal

Dispose of product and containers in accordance with the WHS Regulations, the relevant State or Territory EPA requirements and local council regulations. Uncured Part A and Part B are classified waste — do not dispose of to landfill, sewers, stormwater or waterways; deliver to an authorised hazardous or special waste collection point. Small quantities of residual mixed product may be cured out in a ventilated area away from ignition sources and, once fully cured, disposed of as solid waste where permitted by local regulation. Do not seal or stopper drums being decontaminated. Fully drained, dry, empty drums may be recycled through approved container recycling programs — do not reuse drums, and do not burn drums or residue. Refer to Section 13 of the SDS for detailed disposal requirements.

Quality Records

Record the batch numbers of Part A and Part B, the primer used and its batch number, substrate preparation and moisture readings, ratio verification and purge records for each shift, spray dates and ambient conditions including temperature, relative humidity and dew point, wet and dry film thickness readings across the area, and the results of any adhesion or holiday testing, as part of the project quality assurance records. Batch numbers are printed on the container and provide full manufacturing traceability.

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Storage

Store Part A and Part B in original, unopened drums in a cool, dry, well-ventilated place between 5°C and 40°C, out of direct sunlight and protected from rain and physical damage. Keep away from all sources of ignition and heat. Store the two components separately from other product categories and prevent collision or drum damage in storage and transit. Part A is moisture sensitive — do not leave drums open, and reseal immediately after drawing material. Shelf life is 12 months from the date of manufacture when stored as specified.

Safety Precautions and First Aid

ACTFLEX 737 PU is classified as hazardous. Part A contains isocyanates and Part B contains amines. Spraying generates aerosol and vapour: isocyanate exposure can cause respiratory sensitisation, and once a person is sensitised any further exposure — however small — may provoke a severe reaction. Persons with a history of respiratory sensitisation or asthma must not be exposed. Spray only in a controlled, well-ventilated area with mechanical extraction, and exclude all personnel who are not wearing the required protection from the spray zone and its overspray drift.

Wear supplied-air respiratory protection during spraying, together with chemical-resistant gloves, a full protective coverall with hood, safety footwear and sealed eye protection. Air-purifying respirators are not adequate protection against isocyanate spray aerosol. Change contaminated clothing immediately and wash hands thoroughly before breaks and after finishing work. Do not eat, drink or smoke when using this product.

First aid — Eyes: rinse immediately with plenty of water for at least 15 minutes, holding the eyelids open; seek medical attention without delay. Skin: remove contaminated clothing and wash the affected area with plenty of soap and water; seek medical advice if irritation or rash occurs. Inhalation: move the affected person to fresh air and keep them comfortable; seek medical attention without delay if breathing difficulty, coughing or wheezing occurs, and advise the treating doctor that exposure was to an isocyanate. Swallowed: do not induce vomiting; rinse mouth and contact the POISONS INFORMATION CENTRE on 13 11 26 (Australia-wide, 24 hours). In an emergency, dial 000 for assistance from the Police or Fire Brigade. KEEP OUT OF REACH OF CHILDREN. Read the Safety Data Sheet (SDS) for both components before use — available at www.forspec.com.au.

Warranty

Standard Product and Performance Warranty: Forspec Protective Coatings Pty Ltd as Trustee for Forspec Protective Coatings (ABN 11 204 033 631) warrants that ACTFLEX 737 PU will be free from manufacturing defects and will not fail under normal usage for a period of ten (10) years from the date of purchase, when installed and used strictly in accordance with this Technical Data Sheet and Forspec's written instructions. This warranty covers the supply of the product only; it does not cover installation, application or workmanship. Remedies are limited, at Forspec's discretion, to replacement of the defective product (or defective portion) or a refund of the purchase price. The full terms, conditions and exclusions are set out in the Forspec Standard Product and Performance Warranty, available at www.forspec.com.au — key conditions include application by a suitably qualified and, where required by law, licensed applicator; use within shelf life; and installation as part of a Forspec approved system without non-approved third-party products.

Project and system warranties: extended project-specific warranties are available at the request of the applicator and must be applied for using the Forspec Warranty Request Form prior to commencement of works. Issue is subject to Forspec approval and is conditional on the use of the complete specified FORSPEC system, application in strict accordance with the current TDS by suitably qualified applicators, and completion of the project quality records described above. The warranty period and terms are as stated in the issued warranty certificate.

Claims: notify Forspec in writing within thirty (30) days of discovery of the alleged defect and within the warranty period, by post to 22/872 Canterbury Road, Roselands NSW 2196 or by email to info@forspec.com.au, including proof of purchase, installation details (date, location, installer), a description of the defect with supporting evidence, and your contact details. Forspec may inspect the site, perform testing and collect samples before determining a claim.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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Data Sheet Currency

This Technical Data Sheet (TDS) and the corresponding Safety Data Sheet (SDS) are subject to revision as necessary to ensure compliance with relevant Australian Standards and to incorporate technological advancement. Read the most current versions before use, as application and performance data may be updated. For the latest technical information, contact Forspec Protective Coatings on (02) 8021 3517 or info@forspec.com.au. The information provided is representative and does not serve as a comprehensive specification. For specific projects, consult directly with Forspec Protective Coatings for tailored specifications. This data sheet was issued on 25/09/2026 and is valid for three years from the date of issue unless superseded by a later revision — always confirm the current version at www.forspec.com.au before use.

Conditions of Use, Product Disclaimer, and Statement of Responsibility

1. Accuracy of information. The information in this document is provided in good faith by Forspec Protective Coatings Pty Ltd as Trustee for Forspec Protective Coatings (ABN 11 204 033 631) ('Forspec Protective Coatings') and is, to the best of its knowledge, true and accurate at the date of issue. Forspec Protective Coatings reserves the right to amend this document without notice as part of its continuous product development.

2. Suitability and user responsibility. Substrates, site conditions, workmanship and conditions of use are beyond Forspec Protective Coatings' control. No representation or warranty is made as to the suitability of the product for any particular application. The user must determine the suitability of the product for the intended use by their own assessment and, where appropriate, testing prior to application.

3. Currency of document. It is the responsibility of the customer and the applicator to confirm that this document and the corresponding Safety Data Sheet are the current versions, available at www.forspec.com.au. This document supersedes all previous versions.

4. Compliant use and application. The product must be used strictly in accordance with this document, the relevant Australian Standards, the National Construction Code and all applicable laws and regulations, and must be applied by suitably qualified personnel.

5. Statutory guarantees. Nothing in this document excludes, restricts or modifies any consumer guarantee, right or remedy conferred by the Australian Consumer Law (Schedule 2 of the Competition and Consumer Act 2010 (Cth)) or any other statutory right that cannot lawfully be excluded.

6. Limitation of liability. To the fullest extent permitted by law: (a) all other warranties, conditions and representations, express or implied, are excluded; (b) the total liability of Forspec Protective Coatings for any claim arising out of or in connection with the supply or use of the product is limited, at its election, to the replacement of the product, the supply of an equivalent product, or the refund of the purchase price paid; and (c) Forspec Protective Coatings will not be liable for any indirect, special or consequential loss, including loss of profits, arising from the use of, or inability to use, the product.

7. Advice and recommendations. Any advice, recommendation, information or assistance provided by Forspec Protective Coatings, whether verbal or written, is given in good faith but without liability beyond that stated in clause 6.

8. Governing law. This document, and any claim arising out of or in connection with the supply or use of the product, is governed by and interpreted in accordance with the laws of New South Wales, Australia. Any disputes arising from or relating to this document or the product are subject to the exclusive jurisdiction of the Courts of New South Wales, consistent with the Forspec Standard Product and Performance Warranty.

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