ACTFLEX 988 CWP.



Technical Data Sheet | **Two-Part Flexible Cementitious Acrylic Waterproofing Membrane — Below-Ground and Water-Retaining** | **Issue date: 12 August 2026**

Description

ACTFLEX 988 CWP is an internal and external flexible waterproofing membrane engineered for below-ground and water-retaining work — FORSPEC technology in a two-part cementitious acrylic system, independently certified Class II under both AS/NZS 4858 and AS 4654.1, with cyclic-movement performance passed under both standards. It is the membrane for basements, retaining walls, water tanks, swimming pools, reservoirs and lift pits, approved for both positive-side and negative-side systems — including positive- and negative-side PVC panel systems, where its adhesion to prepared PVC is certified to ASTM D4541. It combines a liquid polymer with a cementitious powder at 1:1.5 by weight, cures to a tough khaki-green film, applies to cured damp surfaces, controls efflorescence, and carries a certified VOC content of just 2 g/L. On masonry and other absorbent substrates the surface is misted with water immediately before application and coated while still damp, so the water itself conditions the substrate and drives the cementitious phase into the surface.

Advantages

- Certified Class II under BOTH AS/NZS 4858 and AS 4654.1, with cyclic movement passed under both standards.
- Approved for positive-side AND negative-side waterproofing systems — including PVC panel systems.
- Certified adhesion to prepared PVC — ASTM D4541 mean pull-off 1.44 MPa with COMPLETE PVC SUBSTRATE FAILURE: the panel broke before the bond did.
- Normally primerless — self-priming on sound, correctly prepared concrete; the certified bond test ran with no primer.
- Hydrostatic-pressure resistance 350 kPa (3.5 bar).*
- Fast — recoat 4–6 hours; light foot traffic 6–8 hours at 25°C, 50% RH.
- Certified VOC content 2 g/L — meets GBCA Green Star Design & As Built V1.3-13.1.1B and Interiors V1.3-12.1.1B.
- Applies to cured damp surfaces; controls efflorescence; will not re-emulsify after curing.
- Non-staining; water clean-up before cure.
- ACTFLEX BIOSET is the approved compatible tile adhesive.

Uses

- Below-ground waterproofing — basements, retaining walls and lift pits, within approved systems.
- Water tanks, swimming pools, reservoirs and other approved water-retaining structures.
- Approved positive-side and negative-side systems, including PVC panel systems.
- Internal and external wet areas.
- Façade waterproofing and efflorescence-control applications.
- Under-render and over-render membrane within FORSPEC pool and tank systems, per the project specification.

Compliance Status

ITEM	STATUS	REFERENCE
AS/NZS 4858:2004 (wet area membranes)	Complies — Class II; cyclic movement pass	XTecGen Report 250-2
AS 4654.1-2012 (external above-ground, non-exposed)	Complies — Class II, fully bonded non-exposed; cyclic movement pass	XTecGen Report 250-3

contact.

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au

Compliance Status (continued)

ITEM	STATUS	REFERENCE
Adhesion to prepared PVC	1.44 MPa mean pull-off (ASTM D4541-02, 7-day cure) — complete PVC substrate failure	Accredited test data — report number to be cited at next revision
VOC content	2 g/L — meets GBCA Green Star Design & As Built V1.3-13.1.1B and Interiors V1.3-12.1.1B (limit 250 g/L)	ASTM D3960/D2369 — FORAY (NATA 1231) Certificate P23010038
Hazard classification	Part A and Part B hazardous chemicals per their current SDS	Component SDS documents

Technical Data

Certified values are stated against their governing standard and report — the two standards test differently and their results are never interchanged.

PROPERTY	VALUE	BASIS
Product type	Two-part flexible cementitious acrylic membrane	—
Colour	Khaki green	—
Mix ratio	Part A liquid : Part B powder = 1 : 1.5 by weight	—
Membrane classification	Class II (AS/NZS 4858 and AS 4654.1)	Reports 250-2, 250-3
Elongation at break — control (AS/NZS 4858)	239%	Report 250-2
Tensile strength — control (AS/NZS 4858)	2.31 MPa	Report 250-2
Cyclic movement (AS/NZS 4858 App. B)	Pass — no failures observed	Report 250-2
Elongation at break — control (AS 4654.1)	220%	Report 250-3
Tensile strength — control (AS 4654.1)	1.74 MPa	Report 250-3
Cyclic movement (AS 4654.1 App. B)	Pass — no failures observed	Report 250-3
Bond strength (ASTM C794, unprimed concrete)	42.86 N	Report 250-3
Water absorption	3.81%	Report 250-2
Water vapour transmission	1.99 g/m²/24 h	Reports 250-2, 250-3
Temperature resistance	1.99 g/m²/24 h	Report 250-3
Adhesion to prepared PVC (ASTM D4541-02)	1.44 MPa mean — complete PVC substrate failure	Accredited test data

contact.

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au

Technical Data (continued)

PROPERTY	VALUE	BASIS
Solids content	65% (±2%)	*
Shore hardness	46 Shore A	*
Hydrostatic pressure resistance	350 kPa (3.5 bar)	*
Pot life (at 25°C, 50% RH)	Approx. 2 hours	*
Recoat (at 25°C, 50% RH)	4–6 hours, or when dry to recoat; confined underground areas minimum 24 hours	—
Tack free (at 25°C, 50% RH)	6 hours	—
Light foot traffic (at 25°C, 50% RH)	6–8 hours	—
Tiling (at 25°C, 50% RH)	After full cure — minimum 48 hours — with ACTFLEX BIOSET	—
Full cure (at 25°C, 50% RH)	Minimum 48 hours; confined or poorly ventilated areas minimum 7 days; permanent water immersion minimum 10 days before exposure	—
Application temperature	10–35°C (ambient and substrate)	—
Shelf life	12 months, unopened, stored as specified	—

Values citing report numbers are certified results from NATA-accredited testing at the certified build (2 coats at 1.15 mm WFT; 1.5 mm total DFT). * Typical Forspec characteristic values on standard production material — not to be relied upon for engineering design without written confirmation from FORSPEC Technical Services.

Certified Durability Data

AS/NZS 4858:2004 — Report 250-2:

CONDITIONING	ELONGATION AT BREAK	TENSILE STRENGTH	ASSESSMENT
Control	239%	2.31 MPa	Class II
Water immersion	81%	1.86 MPa	Conditional pass
Bleach immersion	76%	1.91 MPa	Conditional pass
Detergent immersion	86%	1.92 MPa	Conditional pass
Heat ageing	168%	2.73 MPa	Pass

Report 250-2 also records cyclic movement pass (AS 4858 Appendix B, no failures), water absorption 3.81%, WVT 1.99 g/m²/24 h, and that additional testing is not required to establish suitability for use over particleboard.

AS 4654.1-2012 — Report 250-3:

CONDITIONING	ELONGATION AT BREAK	TENSILE STRENGTH	ASSESSMENT
Control	220%	1.74 MPa	Class II
Water immersion	62%	1.39 MPa	Pass

contact.

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au

Certified Durability Data (continued)

CONDITIONING	ELONGATION AT BREAK	TENSILE STRENGTH	ASSESSMENT
Detergent immersion	82%	1.32 MPa	Pass
Heat ageing	163%	2.02 MPa	Pass

Report 250-3 also records cyclic movement pass, bond strength 42.86 N (ASTM C794 — tested on concrete with NO PRIMER), and temperature resistance 1.99 g/m²/24 h. PVC adhesion: 1.44 MPa mean pull-off (ASTM D4541-02, 7-day cure) with complete PVC substrate failure across the test set.

Application Rates

APPLICATION	TOTAL DFT	COATS	RECOAT (AT 25°C, 50% RH)	FULL CURE AFTER FINAL COAT (AT 25°C, 50% RH)
Internal and external wet areas	1.2 mm (1200 µm)	2	4–6 hours	2 days
PVC panels (positive side)	1.2 mm (1200 µm)	2	4–6 hours	3 days
Below-ground / underground (with AT-MESH)	1.5 mm (1500 µm)	3	4–6 hours (confined areas 24 hours)	7 days
Permanent water contact — pools, tanks (with AT-MESH)	1.5 mm (1500 µm)	3	4–6 hours (confined areas 24 hours)	10 days before filling

Coverage and Yield

ACTFLEX 988 CWP is supplied as a 20 kg two-part kit, factory-weighed at Part A 8 kg liquid + Part B 12 kg powder — exactly 1 : 1.5 by weight. Every figure below derives from the certified build and reconciles:

PARAMETER	VALUE	WORKING
Two-coat system (1.2 mm DFT)	0.92 mm WFT per coat; 1.85 mm total WFT	1.2 mm ÷ 65% solids = 1.85 mm WFT ≈ 0.54 m²/L theoretical
Three-coat system (1.5 mm DFT)	0.77 mm WFT per coat; 2.31 mm total WFT	1.5 mm ÷ 65% solids = 2.31 mm WFT — the certified test build (2 coats at 1.15 mm WFT)
20 kg kit yield at 1.2 mm (2 coats)	Approx. 8–10 m²	Per the coverage data; verify DFT on site
20 kg kit yield at 1.5 mm (3 coats)	Approx. 6.4–8 m²	1.2/1.5 scaling of the kit yield

The specified minimum DFT — not theoretical coverage — is the acceptance criterion; verify with wet-film gauge readings during application. Coverage excludes wastage, substrate profile, porosity and detailing consumption.

Falls to Drains

Where the membrane serves drained areas, apply over surfaces graded with positive falls so water cannot pond. Internal wet areas: minimum fall 1:80 and maximum 1:50 to floor wastes, in accordance with AS 3740:2021 and NCC Housing Provisions 10.2.12. External areas: minimum fall 1:100 in accordance with AS 4654.2. Water-retaining structures follow the project design falls.

contact.

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au

Limitations

- Apply only between 10°C and 35°C (ambient and substrate); never when rain is imminent, or over condensation, standing water or active water ingress.
- Stop active water ingress with ACTFLEX HYDROPLUG per the approved FORSPEC detail BEFORE waterproofing.
- Never add solvent. Water only in the approved diluted first coat — maximum 10%, after a successful test area AND approval by a FORSPEC representative.
- Not a stand-alone UV-exposed membrane and not a permanent trafficable surface.
- Moving cracks and movement joints require a project-specific FORSPEC-approved detail.
- Apply the next approved layer WITHIN 5 DAYS — beyond that, clean with mild detergent and water, dry, and confirm adhesion before continuing.
- Negative-side PVC panel systems require project-specific approval from FORSPEC Technical Support before commencing.
- Minimum 10 days cure before permanent water immersion; confined areas cure slowly — provide ventilation.
- Complete a test area on unusual or non-porous substrates.
- Mechanical mixing only — never mix by hand.

Surface Preparation

- Substrates must be sound, stable and suitable for waterproofing — remove existing coatings, laitance, curing compounds, sealers, dust, mould, grease, oil, efflorescence, loose material and all contaminants that reduce adhesion.
- Mechanically prepare the surface where required, then remove all preparation dust.
- Newly poured concrete must be cured for a minimum of 28 days before application.
- Cementitious renders require a minimum of 7 days curing; screeds a minimum of 48 hours (longer for thick screeds and cool, humid or poorly ventilated conditions), firm, even and free of voids, protrusions and cracks.
- Repair defective, spalled, honeycombed or unsound concrete with a FORSPEC concrete repair system such as FORBUILD 100 or FORCRETE 100, and treat structural cracks per the FORSPEC epoxy crack repair range including PROBOND 1100 — confirmed with FORSPEC Technical Support.
- The surface may be damp (cured, surface-dry) but must be free of standing water and active leakage.

Priming

- NORMALLY PRIMERLESS — ACTFLEX 988 CWP is self-priming on sound, correctly prepared concrete; the certified bond test (42.86 N) ran with no primer.
- Diluted first coat — up to 10% clean water — ONLY after a successful test area and approval by a FORSPEC representative; this is the under-render primer coat used in FORSPEC pool and tank specifications.
- ACTFLEX EP250 — for burnished, extremely rough or dense concrete, and for CFC sheeting or plasterboard where required by the approved system, per the ACTFLEX EP250 TDS.
- Prepared PVC — NO primer required (wash, lightly abrade, remove residue with isopropyl alcohol, adhesion test area first).

Mixing

- Pre-mix Part A alone to a uniform consistency.
- Gradually add Part B while mixing mechanically at low speed, maintaining the exact 1 : 1.5 ratio by weight — the 20 kg kit (8 kg + 12 kg) is factory-weighed to it.
- Mix until smooth and lump-free, scraping the sides and base and avoiding entrained air.
- Allow the mix to stand for 3–4 minutes, then re-mix for 1 minute.
- MECHANICAL MIXING ONLY — never by hand. Never add solvent; water only per the approved first-coat rule. Pot life approx. 2 hours at 25°C, 50% RH.

Detailing — Junctions, Joints and Penetrations

- **Option 1 — ACTFLEX SA TAPE**
  On clean, dry, sound, dust-free surfaces, install ACTFLEX SA TAPE centrally over floor-to-wall and wall-to-wall junctions, joints, penetrations, drains and movement details. Roll firmly to full contact with no trapped air, overlapping adjoining tape by at least 50 mm. Apply ACTFLEX 988 CWP over the tape and at least 50 mm beyond each edge, the second coat perpendicular to the first, fully encapsulating the tape. Complete bond-breaker details per the project specification and Australian waterproofing standards.

contact.

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au

Detailing — Junctions, Joints and Penetrations (continued)

- **Option 2 — ACTFLEX FLEXIPLUG with ACTFLEX AT-MESH**
  Install ACTFLEX FLEXIPLUG at floor-to-wall and wall-to-wall junctions, corners, penetrations and other approved details, formed as a smooth 35 mm × 35 mm cove and cured per the ACTFLEX FLEXIPLUG TDS. Apply the first coat of ACTFLEX 988 CWP at least 100 mm either side of the cove; while wet, embed ACTFLEX AT-MESH centrally, pressed firmly to full saturation with no wrinkles or air pockets, overlapping adjoining mesh by at least 50 mm. Fully encapsulate the mesh and complete the remaining coats to the specified DFT with no mesh left exposed.

Crack Treatment

Clean all cracks of debris, dust, curing compounds, oils, sealers and coatings, and allow pre-treated cracks to fully cure. Static cracks under 2.0 mm: prepare and prime per the ACTFLEX SA TAPE TDS, install the tape centrally, roll to full contact, overlap 50 mm minimum, and encapsulate with two coats of ACTFLEX 988 CWP. Static cracks over 2.0 mm: prepare a suitable reglet, install ACTFLEX FLEXIPLUG tooled flush, fit the approved bond breaker, allow to cure per its TDS, then apply two coats of ACTFLEX 988 CWP. Cracks are assessed before waterproofing — confirm the required FORSPEC crack-repair system with FORSPEC Technical Support; where enhanced shear strength is required, use the FORSPEC epoxy crack repair range (PROBOND 1100, CRACK PRO 1200PS, CRACKLOCK E400L).

Application and Film Build

Apply by brush, roller or approved spray equipment, each coat in alternating directions, verifying wet film with gauge readings against the WFT targets (0.92 mm per coat two-coat; 0.77 mm per coat three-coat). Recoat after 4–6 hours at 25°C, 50% RH, or when dry to recoat — minimum 24 hours in confined underground areas — and complete all coats and the next system layer within 5 days. Checks: continuous, pinhole-free film over every cove, tape and mesh detail; DFT verified against the Application Rates table; alternating coat directions confirmed.

- **Negative-side waterproofing — cementitious substrates**
  Use ACTFLEX HYDROPLUG only where active water ingress is present: mechanically chase the leaking area by grinding or breaking out the substrate, install ACTFLEX HYDROPLUG per its current TDS, and proceed only after the water flow has stopped. Detail all junctions, penetrations and joints with ACTFLEX FLEXIPLUG. Apply the first coat of ACTFLEX 988 CWP, embed ACTFLEX AT-MESH while wet and fully encapsulate it, then complete a total of THREE coats to 1.5 mm DFT. Cure the completed system before any exposure to water or hydrostatic pressure.
- **PVC panels — positive side**
  Wash the panels, lightly abrade, remove all residue with isopropyl alcohol, allow to dry, and complete an adhesion test area — no primer on correctly prepared PVC. Detail junctions, penetrations and PVC-to-concrete transitions with ACTFLEX FLEXIPLUG; ACTFLEX MS PRO may only be used in vertical interlocking PVC wall-to-wall joints. Embed ACTFLEX AT-MESH in the first coat at junctions and transitions, and apply two coats to 1.2 mm DFT.
- **PVC panels — negative side**
  Obtain project-specific approval from FORSPEC Technical Support before commencing. Confirm the expected water pressure, joint configuration, substrate condition and panel installation. Prepare the PVC as above. Use ACTFLEX HYDROPLUG only to stop active water ingress — never as a general detail. ACTFLEX MS PRO is NOT used on the negative side. Detail using either option: OPTION 1 — ACTFLEX FLEXIPLUG at the interlocking joints, floor-to-wall junctions and penetrations; or OPTION 2 — ACTFLEX AT-MESH embedded over the interlocking joints, with ACTFLEX FLEXIPLUG at the floor-to-wall junctions and movement areas. Embed ACTFLEX AT-MESH in the first coat over all details and fully encapsulate; then apply two further coats over the entire surface — three coats total, 1.5 mm DFT.
- **Water-retaining structures — three-coat system**
  Detail ALL junctions, corners, penetrations, drains and perimeter details with ACTFLEX FLEXIPLUG before membrane application; stop any active ingress with ACTFLEX HYDROPLUG first, completing the detail with FLEXIPLUG once set. Apply the first coat and embed ACTFLEX AT-MESH while wet, fully encapsulated; apply two further coats over the entire surface — three coats, 1.5 mm DFT, alternating directions. Cure a minimum of 10 DAYS before filling the structure with water, with mechanical ventilation in tanks and confined structures. Verify wet film with gauge readings on every coat against the targets below. The certified test build is two coats at 1.15 mm WFT to 1.5 mm DFT.

PARAMETER	TWO-COAT SYSTEM (1.2 MM DFT)	THREE-COAT SYSTEM (1.5 MM DFT)
Wet film thickness per coat	0.92 mm	0.77 mm
Total wet film thickness	1.85 mm	2.31 mm

contact.

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au

Application and Film Build (continued)

PARAMETER	TWO-COAT SYSTEM (1.2 MM DFT)	THREE-COAT SYSTEM (1.5 MM DFT)
Number of coats	2	3
Total dry film thickness	1.2 mm (1200 µm)	1.5 mm (1500 µm)
Reinforcement	Not required	AT-MESH full encapsulation
Yield per 20 kg kit	Approx. 8–10 m^2	Approx. 6.4–8 m^2
Recoat (at 25°C, 50% RH)	4–6 hours	4–6 hours; confined areas 24 hours

Drying, Curing and Testing Times

All times below are measured at 25°C and 50% RH and run from completion of the stated coat. Program each stage as a hold point — no stage may commence before the preceding stage is complete.

STAGE (AT 25°C, 50% RH)	TIME
Pot life	Approx. 2 hours
Tack-free	6 hours
Recoat	4–6 hours; confined underground areas minimum 24 hours
Light foot traffic	6–8 hours
Maximum interval before the next approved layer	5 days
Full cure — wet areas	Minimum 48 hours
Full cure — confined or poorly ventilated areas	Minimum 7 days
Full cure — before permanent water immersion	Minimum 10 days before filling
Tiling	After full cure — minimum 48 hours, with ACTFLEX BIOSET
Flood testing	After full cure — 24-hour test duration *

* Typical R&D characteristic values, not for engineering design without written FORSPEC confirmation.

Tiling

Tile after full cure — minimum 48 hours at 25°C, 50% RH — using ACTFLEX BIOSET as the approved compatible tile adhesive, per the ACTFLEX BIOSET TDS. Other adhesives require AS ISO 13007 compliance and written FORSPEC compatibility confirmation. Where a screed is specified over the membrane, place and tile per AS 3958.1 and the FORSPEC screed system TDS (FORSPEC SCREEDX or FORCEM SCREED BINDER).

Clean Up

Clean tools and equipment with water and soap immediately after use, wearing the PPE required by the current SDS. Do not discharge product, wash water or contaminated material into drains, soil or waterways. Cured material can only be removed mechanically.

Container and Waste Disposal

Allow residues to fully cure before disposal in accordance with State and local requirements; route uncured waste and powder to an authorised hazardous or special waste collection point per both component SDS, Section 13. Do not reuse contaminated packaging.

contact.

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au

Quality Records

Record the batch numbers of Part A and Part B for every kit, priming decisions (primerless, approved diluted first coat, or EP250) with test-area results, HYDROPLUG and FLEXIPLUG detailing completed, AT-MESH placement and overlaps, coat count with wet-film readings against the WFT targets, recoat intervals, DFT verification, cure periods against the Application Rates table, and fill dates for water-retaining structures, as part of the project quality assurance records.

Storage

Store locked up in original, unopened and undamaged packaging in a cool, dry, well-ventilated area, protected from sunlight, moisture and physical damage — Part A container tightly closed, Part B bag sealed. Do not use damaged or contaminated material. Shelf life: 12 months from the date of manufacture when stored as specified.

Safety Precautions and First Aid

Do not eat, drink or smoke when handling. PART A (liquid): hazardous chemical — may cause drowsiness or dizziness; use only outdoors or in well-ventilated areas; avoid breathing mist, vapour or spray. PART B (powder): hazardous chemical — causes skin irritation and serious eye damage; may cause respiratory irritation; may cause cancer; may cause damage to organs through prolonged or repeated exposure; do not breathe dust. The powder contains cement and becomes strongly alkaline when wet — avoid all dust inhalation and skin contact until fully wet. Wear protective gloves, protective clothing, eye and face protection, with respiratory protection where airborne dust cannot be adequately controlled or where required by the SDS and workplace risk assessment. Contaminated work clothing must not leave the workplace. Wash hands before breaks and after work.

First aid — Eyes: rinse cautiously with water for several minutes; remove contact lenses if easy to do; continue rinsing and seek medical attention without delay. Skin: remove contaminated clothing and wash with plenty of soap and water; seek medical advice if irritation or rash occurs. Inhaled: remove to fresh air and keep comfortable; call a doctor if the person feels unwell. Swallowed: do NOT induce vomiting; rinse mouth and immediately contact a doctor or the POISONS INFORMATION CENTRE. POISONS INFORMATION CENTRE: 13 11 26 (Australia-wide, 24 hours). In an emergency, dial 000. KEEP OUT OF REACH OF CHILDREN. Read the current Part A and Part B Safety Data Sheets 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 988 CWP 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.

contact.

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au

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 12/08/2026 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.



Your Trusted Partner.



contact.

FORSPEC PROTECTIVE COATINGS

(02) 8021 3517 info@forspec.com.au 22/872 Canterbury Road, Roselands 2196 NSW (Head Office) www.forspec.com.au