

# ACTFLEX 989 CWP

## A True Class III Membrane



**Fast drying formula – recoat in just 4 hours**  
**Ready for tiling after 24 hours**  
**Suitable for direct stick tiling**

Whether you're working on balconies, bathrooms, swimming pools, or below-ground structures, **ACTFLEX 989 CWP** provides unmatched protection and reliability.

## What Sets ACTFLEX 989 CWP Apart?



### Fast Curing & Tile-Ready

Time is money in construction. With ACTFLEX 989 CWP, you can tile over in just 6-8 hours at 25°C and 50% relative humidity, reducing downtime and ensuring quick project completion.



### Superior Hydrostatic Resistance

With the ability to withstand up to 250kPa of hydrostatic pressure, ACTFLEX 989 CWP provides reliable waterproofing, even in high-moisture environments like swimming pools and basements.



### Flexibility & Durability

Its 389% elongation at break ensures that it adapts to structural movement without compromising its integrity, preventing cracks and leaks over time.



### Australian Standard Compliance

Fully compliant with AS4858-2004 and AS4654.1:2012, ACTFLEX 989 CWP meets the highest industry standards, guaranteeing professional-grade waterproofing.

**FORSPEC**  
PROTECTIVE COATINGS

**contact.**



# Where to Use ACTFLEX 989 CWP?



**Bathrooms & Wet Areas**



**Balconies & Rooftops**



**Podiums & Courtyards**



**Swimming Pools & Water Features**



**Below-Grade Waterproofing**  
(Retaining Walls, Basements, Tunnels)

## Evaluation of ACTFLEX 989 CWP

Property	Method	Result	Assessment Criteria	Assessment
Bond Strength	ASTM C794	47.03N	State result	-
Durability: Control Elongation at Break	AS1145.3	394 %	AS 4654.1 Appendix A, Table A1	CLASS III
Durability: Control Tensile Strength		1.23 MPa	State result	-
Durability: Water Immersion Elongation at Break	AS 4654.1 Appendix A	338 %	AS 4654.1 Appendix A, Table A4	PASS
Durability: Water Immersion Tensile Strength		0.43 MPa	State result	-
Durability: Detergent Immersion Elongation at Break		353 %	AS 4654.1 Appendix A, Table A4	PASS
Durability: Detergent Immersion Tensile Strength		0.40 MPa	State result	-
Durability: Heat Aging Elongation at Break	N/A	369 %	AS 4654.1 Appendix A, Table A4	PASS
Durability: Heat Aging Tensile Strength		1.68 MPa	State result	-
Temperature Resistance	AMTM004	1.45 g/m2/24 hours	State result	-
Water Vapour Transmission	ASTM E96	0.90 g/m2/24 hours	State result	-



**SHOP NOW**

Scan the QR code to learn more about the products.



**FORSPEC**  
PROTECTIVE COATINGS

**contact.**