

ISSUES WITH **MOULD** AND **ASBESTOS?**

RZ-Ecoseal E is designed to encapsulate surfaces and offer substantial protection.

The **Problem** with standard paints



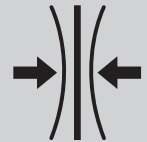
Low Impact Resistance ✕

Standard coatings can chip, crack or become damaged when exposed to knocks, abrasion and everyday wear.



Rigid and Prone to Cracking ✕

Less flexible coatings may struggle to move with the substrate, leading to cracks, splits and breaks in the protective barrier.



Weak or Inconsistent Adhesion ✕

Some products may not bond effectively to different surfaces, increasing the risk of peeling, lifting and premature failure.



Not Designed for Australian Conditions ✕

Conventional coatings may deteriorate when exposed to intense UV, heat, humidity, coastal salt air and extreme weather cycles.



Vulnerable to Water Ingress ✕

Poor moisture resistance can allow water to penetrate the surface, contributing to deterioration, staining, corrosion and mould growth.



Limited Chemical Resistance ✕

Everyday chemicals, alkaline substances and atmospheric pollutants can weaken or damage conventional coatings over time.



Lower Fire Performance ✕

Products without a recognised fire classification may contribute additional risk and may not meet the performance requirements expected within modern buildings.





The Solution

High Impact Resistance ✓

Designed to withstand knocks, abrasion and everyday wear, helping maintain a durable protective finish.



High Flexibility & Elasticity ✓

Moves with the substrate to resist cracking, splitting and breaks in the continuous protective barrier.



Powerful Adhesion ✓

Bonds strongly to a wide range of substrates, including cement sheet, metal and concrete.



Australian Weather Resistant ✓

Engineered to withstand intense UV, heat, humidity, coastal salt air and demanding Australian weather conditions.



Water Resistance ✓

Creates a durable moisture barrier that helps resist water ingress, staining, corrosion and degradation.



Chemical Resistance ✓

Resists common chemicals, alkaline substances and atmospheric pollutants for dependable long-term protection.



Fire Performance ✓

Achieves an A2 fire classification, supporting enhanced fire performance in modern building applications.

