

THE RUBBER BADGER WATERPROOFING SYSTEM

A simple, complete system for consistent, predictable waterproofing

This is not just a collection of products. It is a standardized system designed to be applied correctly — every time, on every surface. The technology and performance have been proven over years in real-world conditions.

Practical coverage per 20L container

Product	Typical coverage per 20L	Role in the system
Bonding Liquid	160–200 m ²	Primer for non-metal and painted surfaces
Etch Primer	160–200 m ²	Primer for bare steel / metal
Fibre Seal	80–120 m ²	Fibre reinforcement for cracks, joints and screws
Rubber Solutions (Layer 1)	40–60 m ²	First waterproofing layer
Rubber Solutions (Layer 2)	40–60 m ²	Second waterproofing layer

Rubber Badger Bonding Liquid (Latex Bonding Liquid)

An acrylic latex additive that improves adhesion, flexibility, and waterproofing. Use: Primer for non-metal surfaces; Primer for previously painted areas. Recommendations: 1–2 coats depending on the surface. Clean with water when wet, thinners when dry.

Rubber Badger Rust Converter & Etch Primer

A metal primer formulated to ensure maximum adhesion to steel and other metals. Suitable for: Steel, metal, aluminium, PVC and fibreglass. Important: Not for use on previously painted surfaces. Recommendations: 1 coat normally; 2 coats in coastal areas. Clean with water when wet, thinners when dry.

Rubber Badger Fibre Seal

A fibre-reinforced acrylic paste for filling cracks, joints, and gaps without a membrane. Excellent UV resistance and adhesion on horizontal and vertical surfaces. Recommendations: Use with the correct primer. Clean with water when wet, thinners when dry.

Rubber Badger Rubber Solutions

A high-performance acrylic polymer waterproofing coating with exceptional flexibility and adhesion on all surfaces, indoors and outdoors. Important: Specific preparation required for ponds and water features. Coverage & Warranty: 2–3 coats for a 10-year warranty. Recommendations: Use the correct primer according to the surface. Clean with water when wet, thinners when dry.

The core of the system

Fewer products. One system. Consistent results.