TECHNICAL DATA SHEET

ROX
Rejuvenator

2-PART POLYURETHANE RESIN BOUND REJUVENATOR

Restore • Protect • Enhance

UV-Stable | Colour Enhancing | Surface Strengthening | Anti-Slip | Broadcast Compatible | Internal & External

Surfaces Without Limits

THE NEXT GENERATION OF RESIN BOUND REJUVENATION

BRING YOUR SURFACE BACK TO LIFE

ROX Rejuvenator is a professional-grade two-component polyurethane rejuvenation and protective treatment specifically developed for the restoration and maintenance of existing resin bound surfaces.

Over time, resin bound driveways, pathways and decorative surfaces can become dull, faded or weathered due to UV exposure, traffic, abrasion and environmental ageing. **ROX Rejuvenator** recoats the existing resin and exposed aggregate with a fresh, UV-stable polyurethane layer, restoring colour depth, enhancing appearance and improving surface protection.

Where additional slip resistance is required, clean, dry crushed glass anti-slip aggregate can be broadcast into the wet **ROX Rejuvenator** to renew the textured finish and increase grip.

A cost-effective alternative to replacement, **ROX Rejuvenator** helps extend the serviceable life of existing resin bound installations.



KEY BENEFITS

Restores Tired & Weathered Surfaces
Brings faded aggregate colours back to life.

Enhances Appearance
Adds a fresh protective layer and improves aggregate colour.

Anti-Slip Broadcast Compatible
Can be used with crushed glass to restore or increase slip resistance.

ROX System Catalyst Compatible
Adjustable cure speed for different installation conditions.

Extends Service Life
Cost-effective alternative to premature replacement.

UV-Stable Polyurethane Technology
Provides long lasting colour and gloss retention.

Improves Aggregate Retention
Helps reduce surface fretting and wear.

Easy Application
Apply by roller, squeegee/back-roll or suitable spray equipment.

Suitable for Internal & External Use
Ideal for residential and commercial applications.

STANDARD & ANTI-SLIP REJUVENATION

1 Standard Rejuvenation

- Restore colour
- Enhance aggregate appearance
- Renew polyurethane surface
- Improve aggregate retention
- Protect against further weathering

2 Anti-Slip Rejuvenation

- Broadcast clean, dry crushed glass
- Restore worn surface texture
- Increase anti-slip characteristics
- Provide additional grip
- Rejuvenate and re-texture in one application

TYPICAL APPLICATIONS

DRIVEWAYS & PATHWAYS
COMMERCIAL SURFACES
PATIOS & TERRACES
COURTYARDS & GARDENS
PEDESTRIAN AREAS
VEHICULAR AREAS
RESTORE TEXTURE
ENHANCE COLOUR & GLOSS

TECHNICAL SPECIFICATIONS

Property	Value	Unit of Measure
Product Type	2-Part Polyurethane Rejuvenator	-
Components	Part A Resin + Part B Hardener	-
Mixing Ratio	1:1 (A:B)	-
Application Methods	Roller / Squeegee / Spray	-
Minimum Application Temperature	+5	°C
Recommended Application Range	+5 to +30	°C
Typical Pot Life @ 20°C	30 – 45	Minutes
Initial Tack @ 20°C	45 – 90	Minutes
Typical Tack-Free / Dry Time @ 20°C	2 – 4	Hours
Maximum Overcoat Window	Within 24	Hours
Typical Full Cure	Approx. 24	Hours
Catalyst Compatible	Yes – ROX System Catalyst	-
Suitable Substrates	Existing Resin Bound Surfaces	-

COVERAGE GUIDE

Approximately
12–15 m² per 10 kg kit
(depending on substrate porosity and finish)

IMPORTANT

Ensure the surface is clean, dry and structurally sound. Always refer to the product labels and Safety Data Sheets (SDS) for full guidance.