



since 1895

Reactivation Primer

PRODUCT DESCRIPTION

Reactivation Primer is a polyurethane based primer for the reactivation of existing White-Knight roof systems prior to over coating. This primer yields excellent adhesion to existing suitably prepared installations. This enables damage to be repaired and allows further coats to be safely applied even after the standard recoating window has been exceeded.

PRODUCT ADVANTAGES

Quick Curing - Reactivation Primer cures quickly, allowing the installing contractor to proceed with the coating works the same day.

Easy To Apply - The primer has the consistency of a thin clear liquid which is easily applied using roller or brush.

Promotes Adhesion - Reactivation primer has been specifically developed to promote adhesion between new and old polyurethane layers or when the standard over-coating window has been exceeded.

APPLICATION

The surface must be clean, dry and free from chalking dirt, grease, oil residues and any other contamination. The substrate must be of suitable quality to receive the system. Substrates should be cleaned thoroughly by power washing and allowed to dry prior to priming.

Apply by brush or roller ensuring a uniform coverage of the substrate is achieved. Product should be over coated once cured and tack free, typically after 4 hours @ 20 °C but within the maximum reactivation period of 48 hours.

LIMITATIONS

Surfaces must be thoroughly dry prior to application.

Temperature should be between 5 °C and 30 °C.

Do not apply the primer if rainfall is expected within the curing period.

Technical Data	Reactivation Primer
Viscosity	Thin Liquid
Typical Solids by weight	15%
Colour	Clear
Drying Time to touch @ 20°C	4 Hours
Shelf Life	6 Months
Coverage	0.1 l/m ²
Packaging	5 l pail

For specific application recommendations, please contact your regional Garland Technical Manager or the Garland Technical Department.

For more information visit us at www.garlandukltd.co.uk



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Tests verified by independent laboratories. Actual roof performance specifications will vary depending on test speed and temperature. Data reflects samples randomly collected. A ± 10% variation may be experienced. The above data supersedes all previously published information. Consult your Garland Regional Technical Manager or the Garland Technical Department for more information.

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