

RESKIT

LIGHTNING FAST ROOF REPAIRS

Technical Data Sheet

Version 1.1

RESKIT is an advanced, durable, waterproof repair product, developed with 40 years of advanced liquid roofing technology; engineered to withstand extreme weather conditions.



1. Introduction

RESKIT is an advanced, durable, waterproof repair product, developed with 40 years of advanced liquid roofing technology. Engineered to withstand extreme weather conditions, RESKIT offers a cost-effective and hassle-free roof repair, ensuring a seamless, watertight seal that stops and prevents leaks.

Whether you're tackling emergency repairs or long-term maintenance, RESKIT delivers professional-grade results with reliable performance.

2. Features & Benefits

- Immediate waterproof protection
- Only one coat required
- Fibre-reinforced for extra strength
- Catalyst-activated for quick-drying
 - 45-60 minutes touch dry
 - 1-day full system cure
- Incorporating Trusted Resin Technology – flexible yet tough
- Can accommodate standing water
- No primer required - Works on most common flat roof surfaces including roofing felt, asphalt, GRP, EPDM and many more
- All-in-One Kit – RESKIT Resin, Catalyst Paste, Gloves, Brush and Mixing Stick all included

3. Typical Applications

RESKIT is suitable for repairing minor damage, wear and tear, laps and more.

RESKIT is ideal for proactive repairs, and retrospective roof modifications such as installing new pipe penetrations or handrail stanchions.

4. Colours

As standard, RESKIT is available in Carbon.

The option to use Restec Felt Finish Slate Granules is available to provide a textured, aesthetic and slip-resistant finish.

Further information on this application can be found in Section 7.

5. Suitable Substrates

RESKIT can be applied to a wide range of substrates including:

- Restec Waterproofing Systems
- Roofing Felt
- GRP / Liquid Applied Waterproofing Systems
- Asphalt
- Metal (incl. Lead)
- EPDM
- Concrete

Substrates must be structurally sound, well adhered and free from excessive movement.

See Section 6 for specific surface preparation requirements.

NB: RESKIT is not a structural repair product. The installer should also ensure that the underlying build-up / construction is suitable for overlay with RESKIT as per Section 6.