



FULMETAL REDIROLL

VENTILATED ROLL SYSTEM FOR RIDGES AND HIPS

Manufactured from aluminium for long term performance, Protect Fulmetal RediRoll sets the standard for dry fix ridge and hip systems, in full compliance with BS 8612 and BS 5534.



Fully
compliant
with BS 8612

DRY FIX
STANDARD

FEATURES & BENEFITS

- Conforms to Dry Fix Standard BS 8612 and BS 5534.
- Aluminium construction, produced in the UK.
- True continuous 5,000 mm²/m of ventilation to comply with BS 5250.
- Quick and easy to install without the need for ridge unions.
- Hooded ventilation design prevents water ingress.
- Unrestricted use across the UK and Ireland in wind zones 1-5, in accordance to BS 8612.
- Fits most ridges and hips, including mono ridges.
- Stainless steel clips provide mechanical fix and even ridge tile spacing.
- Screw sleeve to prevent light bleed between ridges (if required).
- 6 metre length - ideal for most applications.
- Available in grey or terracotta.
- Designed to last the lifetime of the roof[†].



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Durable aluminium construction

The high quality aluminium finish of Fulmetal RediRoll stands above other competitive systems, which are often fabric based. Exploiting the properties of aluminium gives RediRoll a truly market leading performance with long term sustainability in mind.

Quick and easy to install with wide application

With noticeably fewer components than traditional ridge ventilation systems and without the need for ridge unions, RediRoll is a clear winner for ease of installation. Suitable for use with the majority of ridge and hip tiles, including half round, angled and other types of universal ridge tiles. The product can also be used on mono ridges without the need for a separate kit.

Better ventilation performance

With its innovative hooded ventilation design, RediRoll promotes a completely uninterrupted air flow. A ventilated dry ridge system has to move the equivalent of 5,000 mm²/m of air to ensure compliance with BS 5250, which is no problem for RediRoll.

A cold roof solution

Teamed with a Glidevale Protect vapour permeable pitched roofing underlay, the RediRoll system provides an ideal cold roof solution, to ensure both condensation control and water penetration resistance within the roofspace, as the second line of defence.

Kit contains:

- 6 m Fulmetal RediRoll
- 14 x 100 mm ridge fixing screws
- 13 x ridge fixing plates
- 11 x ridge batten straps

Separate 6 m and bulk fixing kits also available.

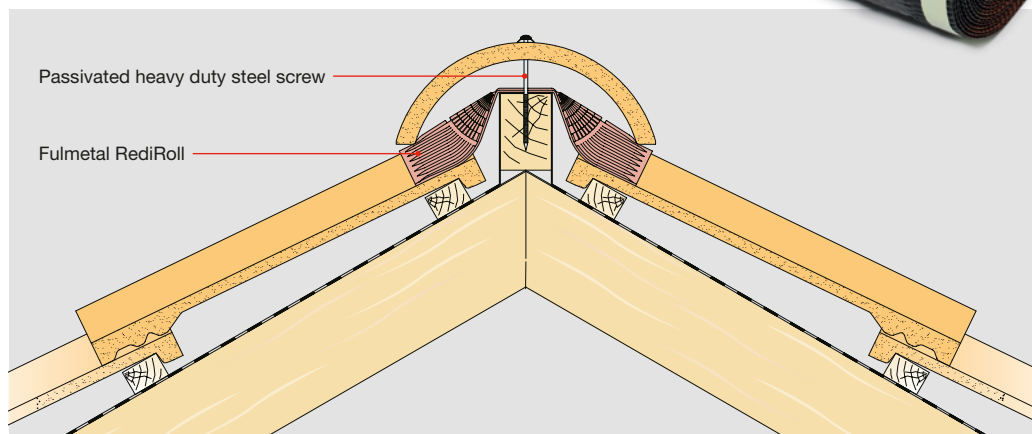
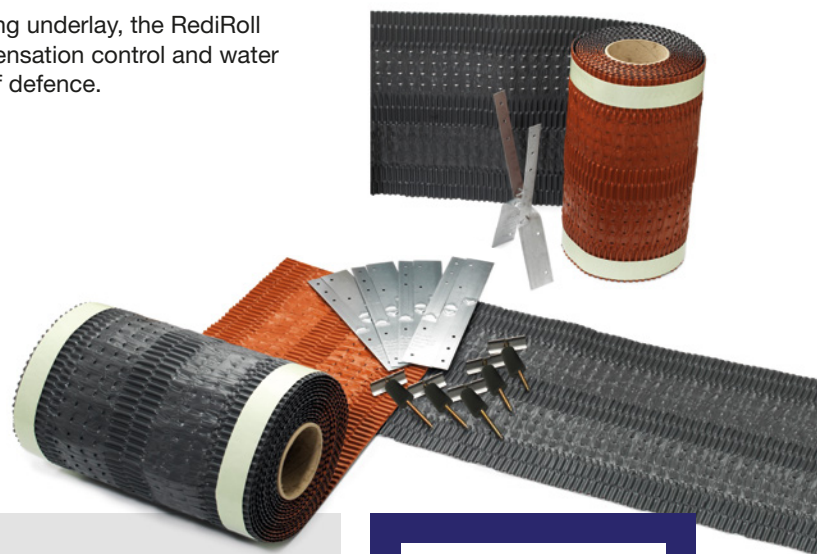
For more information visit glidevaleprotect.com/rediroll

Specification clause:

Mechanically-fixed ventilated ridge and hip system to be Fulmetal RediRoll supplied by Glidevale Protect, Studio 9, Jackson House, Sibson Road, Sale, Greater Manchester, M33 7RR.
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Dry fix system to provide high level roof ventilation and ensure mechanical fixing to roof ridge and hip tiles to BS 8612 and BS 5534. Fixing system to suit most tile types on both ridges and hips, including mono ridge. To be continually installed to provide ventilation area equivalent to 5,000 mm²/m* to comply with Building Regulations Approved Document C2 and BS 5250. System to be fixed in accordance with manufacturer's instructions.

* For plain wing angle, capped angled and decorative ridge tiles please contact Glidevale Protect's Technical team.



Related product - cold roof solution

Protect VP400 vapour permeable roofing underlay: glidevaleprotect.com/vp400



Scan the QR code to watch our installation video

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Glidevale Protect

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