



+44 (0)1327 701910 | sales@hambleside-danelaw.co.uk | www.hambleside-danelaw.co.uk

CON6+ DRY RIDGE AND HIP SYSTEM

15 YEAR GUARANTEE

CON6+ is a universal ventilated dry fix ridge and hip system that can be used with all the commonly available ridge and hip tile types. CON6+ can be fitted to all roof pitches* with no special tools required. The single unique universal jointing gasket adds flexibility and allows compatibility with the most commonly available ridge and hip tile profiles, including baby ridges.

FEATURES AND BENEFITS

- Unique flexible and trimmable patented gasket features weatherproof, continuous integrated water channels and self-sealing detail for the stainless steel fixing screws
- Broader corrugations of the roll membrane edge compliment a variety of ridge tile designs and different roof pitches
- Suitable for ridge and hip tile applications
- Wider butyl strip provides improved and secure adhesion
- Stainless steel batten straps included
- Dry fix products eliminate the mortar installation and maintenance issues

PACK CONTENTS

1 x 320mm x 6m Rollflex, 13 x universal gaskets, 13 x fixing plates, 13 x 100mm screws, 10 x ridge straps



^{*} Subject to being used in conjunction with ridge tiles suitable for that pitch

PRODUCT CODE

HD CON6

TECHNICAL INFORMATION

- Provides compliance with BS 5250 and BS 5534
- Minimum 5,000mm² airflow area per linear metre installed (actual 11,700mm²)
- Suitable for warm and cold roof applications
- Complies with BS 8612

COMPONENT	MATERIAL SPECIFICATION
Ridge Fixing Plate	High impact polyamide
Uni-Ridge Tile Gasket	LDPE
Ridge Batten Strap	Stainless Steel
Ridge Screw	Stainless Steel
Rollflex Ridge Roll	Polypropylene fabric with corrugated aluminium edges

RELATED PRODUCTS



For small interlocking tile cuts on hips and in valleys, code: HD DVC



Hip Tile Support Trays (optional) 1.65m length, code HDL HT165 3m length, code: HDL HT300



Tile & Slate Breathable Roofing **Underlays**

Available in four weights, two with optional integral lap tapes and widths of 1.0m or 1.5m, codes: DLR120, DLR120TT, DLR135, **DLR150, DLR150TT and DLR180**

