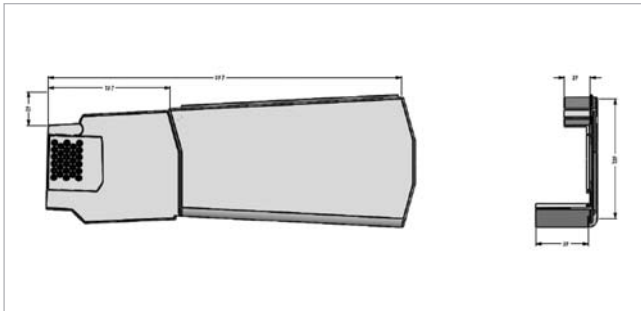
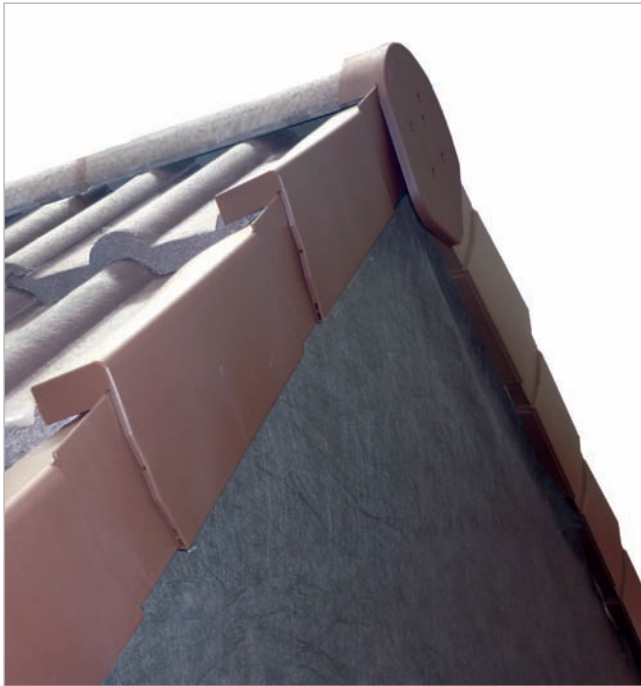


# Contract Dry Verge



Can also be used for this products (but only for brown and slate grey):

|                              |          |
|------------------------------|----------|
| Uni-Ridge End Cap Half Round | KR9772   |
| Universal Angle End Cap      | KR9773   |
| Eave Ridge cartons           | KR9733   |
| Batten End Clips             | KR977100 |

**Ridge End Pack contains:**

2 Ridge End Caps and 4 Screws; 10 packs per carton

**Eaves Ridge Pack contains:**

2 Ridge Closures, 2 Eaves Closures, Nails; 20 packs per carton

## Installation

Extend the tiling battens 20mm beyond the gable wall or barge board and nail a Batten End Clip to the end of every batten. If a batten end clip is not being used we recommend that the batten is extended 30mm over the barge board or brickwork and 40mm (minimum) x 3.25mm ring shank nails are used to fix the verge units. Prior to fixing the batten, ends must be in good condition with no signs of decay or splitting. Fix the Eaves Closure to the end of the fascia board or brickwork. Fit the first verge section ensuring that it is located onto the eaves closer. Nail in position, through the Batten End Clip into the batten. Clip the bottom of the verge unit in place first, then lift the top of the verge unit over and clip in to place. As each successive verge tile is laid, slide on a Contract Dry Verge Unit up to the tile toe, engaging with the Unit below, nail in position through the Batten End Clip into the batten. Insert a Ridge Closure into the last Unit, interlocking the combs of each Contract Dry Verge Unit at the apex. Screw fix the Ridge End Cap to the ridge batten.

TS-05#45-UK-0314. We assume no liability for typing errors.

Contact Dry Verge is an all-weather, quick and easy fixing, requiring no special tools, compatible with any ridge system, wet or dry.

## Product features & benefits

- Mortar free, all weather fixing and UV stable
- Secure mechanical fixing avoids wind uplift problems
- Quick and easy to fit – no special tools required
- Weatherproof and maintenance free
- Unaffected by settlement or differential movement
- Prevents entry of birds and large insects

## Area of application

Suitable for:

- Refurbishment or new build on roofs from 12.5° to 90°
- Makes and profiles of concrete interlocking tiles between 260-350mm batten gauge

## Material

|                 |                 |
|-----------------|-----------------|
| Dry Verge unit  | Polypropylene   |
| Eaves Closure   | Polypropylene   |
| Ridge Closure   | Polypropylene   |
| Ridge End Cap   | Polypropylene   |
| Batten End Clip | Stainless steel |

## Product Codes / Colours

### Dry Verge Unit Left Hand

|            |             |
|------------|-------------|
| Brown      | KR9785-0247 |
| Slate Grey | KR9785-0429 |

### Dry Verge Unit Right Hand

|            |             |
|------------|-------------|
| Brown      | KR9790-0247 |
| Slate Grey | KR9790-0429 |

## Dimensions

397mm long x 139mm wide x 59mm deep

## Packaging

10 units per pack – 5 packs per carton

## Weight (per pack)

9.2kg

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