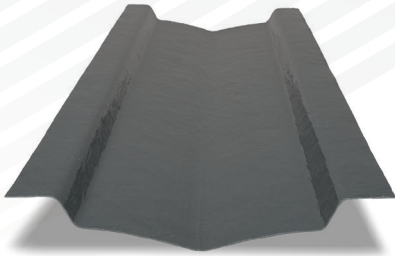


OPEN VALLEY TROUGHS FOR SLATE ROOFS



TIL-R Open Valley Troughs for Slate Roofs are made from GRP and provide secure drainage for inclined roof valleys. These troughs are designed with greater capacity and suitable for both new build and refurbishment projects.

- Up to half the cost and time of traditional lead
- Light in weight and easy to handle
- UV Resistant
- No harmful run-off or staining
- Designed specifically for slate applications
- Dry fix products eliminate the mortar installation and maintenance issues
- 30 Year Guarantee

Dimensions

Open Valley Trough for Slate Roofs 330 x 3000mm

Product Code

10645625

Material and colour

GRP and Lead Grey

Product selector

	Rafter Pitch	Maximum Length	Minimum Length
Roof area less than 25m ²	22.5 to 29°	7.0m	300mm
	30 to 34°	7.5m	250mm
	35 to 39°	7.5m	200mm
	40 to 44°	8.0m	150mm
	45 to 49°	8.5m	150mm

Our Open Valley Trough for Slate Roofs are suitable for roof pitch differentials up to 15°. Where there is a pitch differential, the valley trough profile selection should be based on the more onerous requirement of rafter pitch roof area. The table refers to the standard roof intersection angle of 90°. For additional advice, please contact our sales team.

Date of issue: May 19