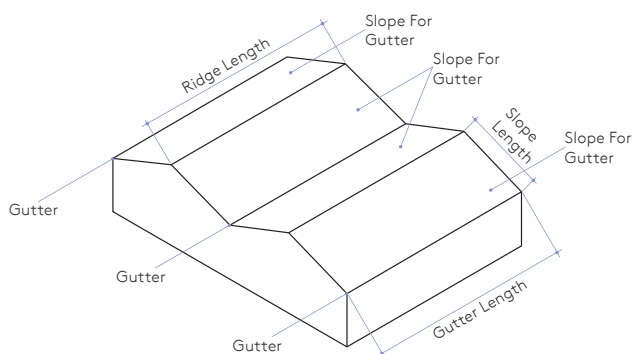


# Kingspan Gutter Calculation Form

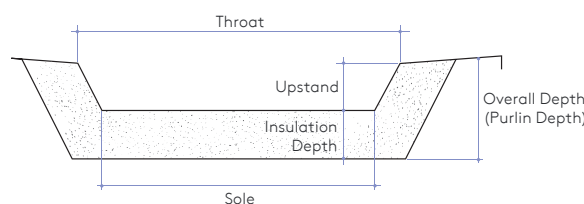
To obtain Kingspan design recommendations in accordance with the method of BS EN 12056-3: 2000 please complete the following form and email to the Technical Department.

|                                    |                |                                                                             |                |
|------------------------------------|----------------|-----------------------------------------------------------------------------|----------------|
| From:                              | Name:          |                                                                             |                |
|                                    | Company:       |                                                                             |                |
|                                    | Telephone:     |                                                                             |                |
|                                    | Email:         |                                                                             |                |
| Project:                           | Name:          |                                                                             |                |
|                                    | Postcode:      |                                                                             |                |
| Warranty:                          | Choose an item | Will you be installing solar panels or other solar technology to your roof? | Choose an item |
| Roof Panel System                  | Choose an item |                                                                             |                |
| Gutter Type:                       | Choose an item | Gutter Type:                                                                | Choose an item |
| Ridge Length                       | m              | Ridge Length                                                                | m              |
| Gutter Length                      | m              | Gutter Length                                                               | m              |
| Slope Length                       | m              | Slope Length                                                                | m              |
| Roof Pitch:                        | °              | Roof Pitch:                                                                 | °              |
| Other roofs draining into gutter   | m <sup>2</sup> | Other roofs draining into gutter                                            | m <sup>2</sup> |
| Walls/Parapet draining into gutter | m <sup>2</sup> | Walls/Parapet draining into gutter                                          | m <sup>2</sup> |
| Upstand                            | mm             | Upstand                                                                     | mm             |
| Insulation Depth                   | mm             | Insulation Depth                                                            | mm             |

For additional slopes please provide this information on a separate sheet



Diag. 1 – Building terminology information



Diag. 2 – Typical section through insulated gutter

- \* Please provide roof plan & gutter section in DWG format, or dimensioned (as Diag. 2) in PDF
- \* Fields should be completed in full to enable the calculation to be efficiently completed.

**UK, Kingspan Limited**  
Greenfield Business Park No. 2, Greenfield, Holywell, Flintshire, North Wales CH8 7GJ  
T: +44 (0) 1352 716100 F: +44 (0) 1352 710161  
www.kingspanpanels.co.uk

**Ireland, Kingspan Limited**  
Carrickmacross Road, Kingscourt, Co Cavan, Ireland  
T: +353 (0)42 9698 529

Gutter Calculation V 2.0 (09/2024)

Email

Save

Print

To contact the Kingspan  
Technical Department  
call 0800 587 0090