Tile Design	
Minimum Pitch	
Maximum Pitch	
Size of Tile	
Minimum Headlap (Max Gauge) ((Max Rafter Length))	
Tile Thickness	
Cover width	
Covering Capacity (net)	
Weight of Tiling	
Quantity Per Pallet	
Battens Required	
Recommended Batten Size	
Underlay	
Tile Colours Available	



Ventilation	
Ventilation	
· ·	
Verge	
Undercloak – Mortar Bedded	
Dry Verge	
Equa	
Eaves	
Eaves	



Abutment	
Side Abutment	
Top Abutment	
Ridges	
Ridge Tiles	
Did D F	
Ridge – Dry Fix	
Mono-Ridge – Dry Fix	
Ridge - Mortar Bedded	
Mono Didgo Marter Padded	
Mono-Ridge – Mortar Bedded	



Hip – Mortar Bedded	
Hip – Dry Fix	
,	
Valley	
Other products	
·	
*Ashmore tiles should be laid broken bond. The	required broken bond pattern is created by the introduction of three-quarter width tiles in
alternate courses. Tile-and-a-half tiles are availa	able for use at hips and valleys.
Fixings	
Fixing	



Hips and Valleys

Clips

Nails

Other	
Useful Links	
Sustainability	
Authority	
British Standards	

\*Some product codes have been published, if you require a code which is not present please contact our Technical Team on 01283 722230

\*\* This publication is based on the latest data available at the time of printing. Due to product changes, improvements and other factors, the Company reserves the right to change or withdraw information contained herein without prior notice. For specific applications users should refer to the Technical Advisory Service and relevant Standards and Codes of Practice for guidance. The photography shown in the document should not necessarily be taken as recommendations of good practice. The printing process restricts the exact representation of colours. For true colour reference, please request product samples.

<sup>1</sup>LTSA – The Lead Sheet Training Academy

<sup>2</sup> provides 5mm continuous ventilation

