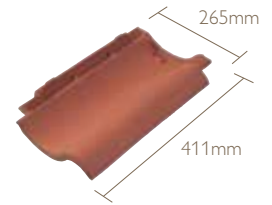


CATHEDRAL CLAY PANTILE

Cathedral Clay Pantiles combine the character and appeal of natural clay and the performance of a modern interlocking tile.



Cathedral Clay Pantile, Terracotta,
Bellway Homes, Stalbridge, Dorset



CATHEDRAL CLAY PANTILE

Precision-manufactured using the latest in clay technology, Cathedral Clay Pantiles produce a striking, durable roof that will mellow into its environment with age.

KEY ADVANTAGES

- Distinctive and historic roof profile
- Suitable for use even on low pitch roofing
- Modern manufacturing techniques provide exceptional reliability

TECHNICAL DATA

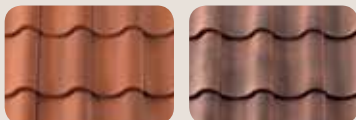
Size (overall)	411 x 265mm
Minimum Pitch and Headlap	22.5° at 61mm headlap / 30° at 51mm headlap
Maximum Pitch (subject to fixing specification)	90°
Maximum Headlap	71mm
Minimum Gauge/Batten Spacing	340mm
Maximum Gauge/Batten Spacing	below 30° 350mm / 30° and over 360mm
Hanging Length (approx.)	358mm
Cover (all figures are net and do not allow for wastage)	
Linear cover of 1 tile	225mm
Covering capacity	12.7 tiles/m ² at 350mm gauge / 12.3 tiles/m ² at 360mm gauge
Weight	
39kg/m ² at 350mm gauge / 38kg/m ² at 360mm gauge	
per pallet, including pallet (approx.)	0.92 tonnes
per 1000	3.10 tonnes
Battens Required (at max. gauge)	2.74m/m ²
Batten Size	
Rafter centres up to 450mm	38 x 25mm
Rafter centres up to 600mm	50 x 25mm
Nail Size for Tiles #	included with tile 60 x 2.65mm (S/S)
Pallet Quantities	Tiles per pallet 288 / Tiles per pack 6 / Packs per pallet 48

#(S/S) Stainless Steel Annular ring shanked nail with neoprene washer

FITTINGS & ACCESSORIES

Verge	Cloaked Verge
Hip	Rapid Hip
Valley	125 GRP Valley Dry Valley
Ridge	Capped Half Round Ridge
Ventilation Systems	RedVent EavesVent RedVent 25 Over-Fascia Vent Rapid Eaves Vent Continuous Ridge System 4.5k ThruVent Tile

COLOURS



80 Terracotta

82 Brindle



Cathedral Clay Pantile, Terracotta,
Barratt Homes, Strensall,
North Yorkshire