#### **COLOURS**

To overcome any minor shade variations inherent in the production of natural clay products, we recommend that tiles are mixed from at least 3 pallets on site.









BURNT RED

RED TERRE DE BEAUCE

VALLÉE DE CHEVREUSE

The colours shown here are only as accurate as allowed for by the printing process. Product samples are available on request.





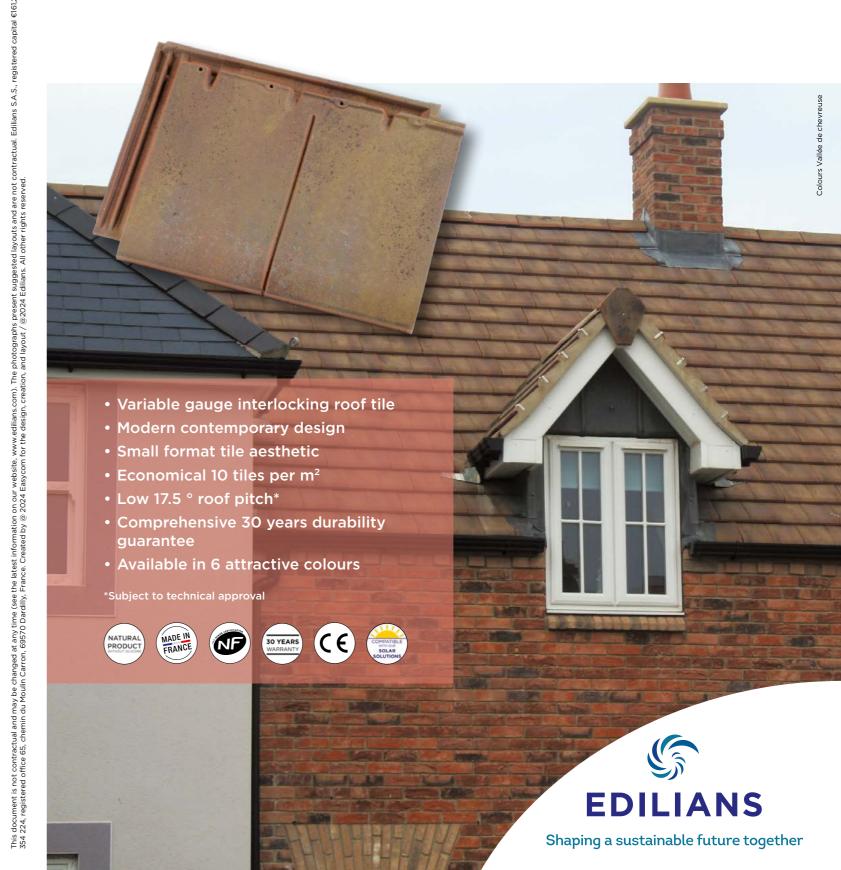


This product was manufactured by an organisation certified compliant, by AFNOR Certification, with the following benchmarks: ISO 9001 for quality, ISO 14001 for the environment, and ISO 50001 for energy. All EDILIANS roof tiles comply with the requirements of the NF EN 1304 standard. Only tile models identified by the NF, NFM, or NFFP logo are compliant with the requirements of the NF063 Clay Roof Tiles certification. The characteristics certified by the NF Clay Roof Tiles specification are appearance, geometric characteristics, resistance to breakage by bending, Class 1 waterproofing, resistance to freezing in accordance with NF EN 539-2, resistance to "mountain climate" freezing (for models bearing the NFM logo only), and suitability for use on low-pitch roofing (for models bearing the NF FP logo only). www.marque-nf.com

# **DOUBLE HP 20 Huguenot**

# **CLAY ROOF TILE**

Large Format Interlocking Clay Roof Tiles *Ref. 209* 



# **DOUBLE HP 20** Huguenot

Large Format Interlocking Clay Roof Tiles

#### Technical data

**Quantity per pallet:** 

Coverage at 250mm gauge: 9.5 tiles per m<sup>2</sup>

Batten gauge (variable)\*:

225mm minimum 250mm maximum

Overall length: 330mm

Overall width:

460mm

**Cover width:** 418mm

80mm

Minimum headlap:

Weight per tile: 4.3kg

Weight per m<sup>2</sup> at maximum gauge: 41.0kg

Minimum roof pitch:

Batten coverage m<sup>2</sup> at 250mm gauge:

4.0m

Batten sizes:

38 x 25mm for rafter centres up to 450mm

50 x 25mm for rafter centres up to 600mm

Tile nail:

50 x 3.35mm aluminium clout head

\* Always check each batch of tiles delivered to site to determine the actual gauge, which may vary slightly due to drying and fi ring shrinkage during the manufacturing process



#### **VARIABLE GAUGE TILE**

Large Format Interlocking Clay Roof Tiles

The DOUBLE HP20 clay roof tile is made at the St Germer tile factory in the Beauvais region renowned for the excellence of the local clays. As with all EDILIANS roof tiles, the DOUBLE HP20 bears the hallmark of distinction of a world leader supported by technological excellence at all 17 manufacturing locations.

The large modular size of the DOUBLE HP20 combines with a variable gauge to ensure economy and ease of fixing. The DOUBLE HP20 is a natural and cost-effective alternative to many larger format concrete tiles and slates.

## **FEATURES**

A large, flat interlocking clay tile, the DOUBLE HP20 has a thin, tapered leading edge. It is laid broken bond and is supported by a comprehensive range of matching fittings and accessories.

With an impressive coverage of only 9.5 tiles per m<sup>2</sup>, the DOUBLE HP20 combines a variable gauge to deliver an outstanding tile with real speed and economy of installation.

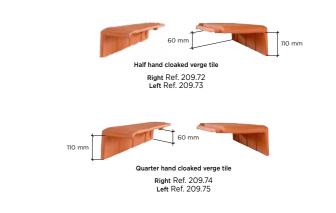
#### **ACCESSORIES AND FITTINGS**

An extensive range of accessories covering all roofing needs

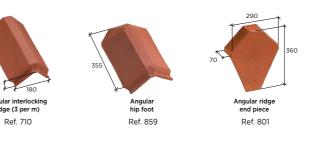
#### Verge



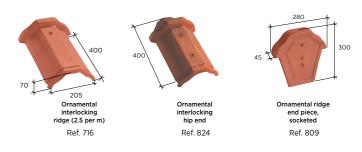
# Cloaked verge



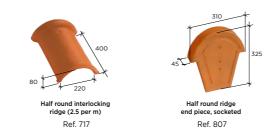
Angular ridge



#### Ornamental ridge



#### Half round interlocking ridge



## Half round non-interlocking ridge









Ref. 863



Clips

Ref. CRV04



Ref. CRP05





Ref. CR103





(with wire fixing) Ref. CR108 Ref. CRP717

Find all the latest technical data on our website, www.edilians.co.uk