## **Ancienne Belgique 7 Copper brown**





#### **COLOUR**

Brown with nuances. An intense blend of dark red, brown and grey shades

#### **Product description**

The bricks are formed individually in the unsanded mould to a solid mass, pressed from clay of alluvial origin from an area located in the Scheldt basin and fired in a tunnel oven at a temperature of approximately 1180°C. On the narrow side the bricks have an unsanded surface structure. The shape is slightly irregular. Finally the bricks are processed until they have acquired a weathered shape, due to which the paver surface leaves a rustic, aged impression.

#### **TECHNICAL CHARACTERISTICS**

The pavers are delivered with the following characteristics, in accordance with the CE and UKCA mark:

#### CE label according to EN 1344: 2013 / AC: 2015

Manufacturing dimensions (L x W x H): \*188x45x63 mm

Quantity / m² with a traditional joint: ca. 111

### PHYSICAL AND MECHANICAL PROPERTIES ACCORDING TO EN 1344: 2013 / AC: 2015

Aspect	Class	Mean	Individual
Water absorption NBN EN771	Class W2	max.5%	max.6%
Transverse breaking load NBN EN1344	Class T4	min 80 N/mm	min 64 N/mm
Abrasion resistance NBN EN1344	Class A2+	max.600 mm³	max.800 mm³
Frost resistance NBN EN1344		freeze/thaw resistant	freeze/thaw resistant
Size tolerance NBN EN1344	Class R1	± 0,4 √d	0,6 √d (range)
Wet skid resistance NBN EN1344	Class U3	>55	
Acid resistance NBN EN1344	Klasse C	< 7%	



**CLAY PAVERS** 

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