



Woodward

frogged brick in two distinct finishes - smooth and antique

HEIGHT



65

Millimetres

FINISHES

Sm

Smooth

Ant

Antique

215 x 65 x
102.5mm

STOCK INFORMATION

Product type	Length (mm)	Depth (mm)	Height (mm)	In Stock	Available Colours	Units per pack	Unit weight (kg)	Weight per pack (t)	Packs per 8 wheeler (Ireland)	Packs per unit lorry (GB/Ireland)
FACING BRICK	215	102.5	65	YES	Clarendon Blue Smooth / Durrow Cream Smooth / Durrow Cream Antique / Edenmore Smooth / Edenmore Antique / Lewis Smooth / Lewis Antique / Oldtown Multi Smooth / Oldtown Multi Antique / Shandon Smooth / Shandon Antique	512	2.9	1.55	10	GB 18 / IRE 16
				MTO	Ashbrooke Smooth / Ashbrooke Antique / Clarendon Blue Antique / Doonmore Smooth / Doonmore Antique / Hampton Smooth / Hampton Antique / Harland Blend Smooth / Harland Blend Antique / Lyndhurst Smooth / Lyndhurst Antique / Olde Dublin Buff Smooth / Olde Dublin Buff Antique / Tullamore Smooth / Tullamore Antique / Vintage White Smooth / Vintage White Antique / Wicklow Smooth / Wicklow Antique					

NB. In stock items requiring over 10,000 no. bricks are treated as made to order.

MTO - made to order (minimum order size 10,000 no. bricks).

All bricks are supplied on pallets.

All size dimensions are nominal.

TECHNICAL INFORMATION

MANUFACTURING STANDARD	hEN 771-3: 2011+A1 : 2015 Attestation Level 2+ Category 1	THERMAL CONDUCTIVITY	1.56 W / m.K
COMPRESSIVE STRENGTH*	Min average 22 N/mm ²	INITIAL RATE OF ABSORPTION	0.42 Kg / m ² .m-1
WATER ABSORPTION (24HR)	6% max	BOND STRENGTH	0.15 N / mm ²
DURABILITY DESIGNATION	F2 Severe Exposure	REACTION TO FIRE	A1 Class
MEAN COEFFICIENT OF WATER ABSORPTION	4.4 g / (m ² .s)	TYPE OF MORTAR	Recommended ratio 6 : 1 or 5 : 1 Sand : OPC
MOISTURE MOVEMENT COEFFICIENT**	0.46 mm / m	WATER VAPOUR PERMEABILITY [u]	5 / 15u tabulated from EN 1745
ACTIVE SOLUBLE SALTS [SO3]	0.03%	PACK QUANTITY	512
SIZE TOLERANCE	hEN 771-3: 2011 (T1) Category D2	PACK SIZE [APX. MM]	L 850 x D 850 x H 1100mm
GROSS DENSITY	2200 Kg / m ³	TYPICAL PACK WEIGHT	1550 Kg
		PACKAGING (FULL SHRINK BAG)	Pallet

* Compressive strength in accordance with PD 6697 : 2010 and Eurocode 6.

** Determination of moisture movement and drying shrinkage carried out in accordance with hEN 772-14:2001 (E)

Enduur 1

Enhanced colour and reduced efflorescence.

Enhanced mix which increases strength, resistance to wear and tear, longevity and vibrance.

30% less embodied carbon than a kiln-fired clay brick.

Helps prevent moss and algae growth and deep staining.

