

TOPCRETE

Pack and Load Guide



PRODUCT AND PACK DETAILS

PRODUCT	WIDTH (mm)	LENGTH X HEIGHT (mm)	STRENGTH (N/mm²)	DENSITY (kg/m³)	m² OF BUILT WALL PER PACK*	BLOCKS PER PACK	BLOCK WEIGHT** (kg)
TOPCRETE STANDARD - SOLID	100	440 X 215	7.3, 10.4, 17.5 & 22.5	1950	7.2	72	19
TOPCRETE STANDARD - SOLID	140	440 X 215	7.3, 10.4, 17.5 & 22.5	1950	4.8	48	26.6
TOPCRETE PAINT QUALITY - SOLID	100	440 X 215	7.3 & 10.4	1850	7.2	72	18
TOPCRETE PAINT QUALITY - SOLID	140	440 X 215	7.3 & 10.4	1850	4.8	48	25.2
TOPCRETE MIDI	140	290 X 215	7.3, 10.4, 17.5 & 22.5	1950	4.8	72	17.5
TOPCRETE RPW	190	290 X 140	7.3	1950	3.24	72	15.5
TOPCRETE CELLULAR	140	440 X 215	3.6	1950	6	60	18
TOPCRETE MULTICORE - STANDARD	140	440 X 215	7.3	1950	4.8	48	18.5
TOPCRETE HOLLOW - STANDARD	140	440 X 215	7.3	1950	4.8	48	17
TOPCRETE HOLLOW - STANDARD	215	440 X 215	3.6 & 7.3	1950	3.2	32	27
TOPCRETE HOLLOW - PAINT GRADE	215	440 X 215	3.6 & 7.3	1850	3.2	32	25.6
TOPCRETE FOUNDATIONS	300	275 X 140	7.3	1600	3.35	72	18.8
TOPCRETE FOUNDATIONS	275	300 X 140	7.3	1600	3.08	72	18.8
TOPCRETE COURSING BRICKS	100	215 X 65	7.3, 10.4, 17.5 & 22.5	1950	SOLD BY PACK	416	2.8
TOPCRETE COURSING BRICKS	140	215 X 65	7.3, 10.4, 17.5 & 22.5	1950	SOLD BY PACK	312	3.9

PLEASE NOTE:

- Quantities for mini pack and system blocks are based on forklift off-load. Load capacity can be reduced by up to 40% if crane off-load is required.
 - Delivered pack quantity may vary depending on vehicle type and configuration.
 - Load quantities can vary due to physical inconsistencies in vehicle type – for example, variation in bed length of trailer, centre-mount or row-loader crane.
 - There is a higher risk of quantity variation on those products with a 3.6N strength due to space availability on the vehicle rather than the weight capacity.
- * Area of built wall includes mortar joints. ** Block weight based on 3% moisture content.

DELIVERY VEHICLE SELECTOR

OPEN SLIDING TRAILER EO (DROP & GO)		ARTICULATED CRANE (ARTIC)		WAGON AND DRAG (DRAWBAR)		CLOSED SLIDING TRAILER EC (DROP & GO)	
NO. OF PACKS PER LOAD	TOTAL m² OF BUILT WALL PER LOAD*	NO. OF PACKS PER LOAD	TOTAL m² OF BUILT WALL PER LOAD*	NO. OF PACKS PER LOAD	TOTAL m² OF BUILT WALL PER LOAD*	NO. OF PACKS PER LOAD	TOTAL m² OF BUILT WALL PER LOAD*
19	136.8	19	136.8	19	136.8	15	108
20	96	20	96	20	96	16	76.8
20	144	20	144	20	144	16	115.2
20	96	20	96	20	96	16	76.8
20	96	20	96	20	96	16	76.8
23	74.52	22	74.52	22	74.52	16	51.84
24	144	24	144	24	144	16	96
24	115.2	24	115.2	24	115.2	16	96
24	115.2	24	115.2	24	115.2	16	76.8
24	76.8	24	76.8	24	76.8	16	51.2
24	76.8	24	76.8	24	76.8	16	51.2
19	63.65	18	63.65	18	63.65	15	50.25
19	58.52	18	58.52	18	58.52	15	46.2
NOT USUALLY SOLD AS FULL LOADS							
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To find out more about our range of BLOCKS and the best solution for your project call **0345 606 2468**
Check out our U-value Calculator www.tarmac.com/u-value-calculator

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