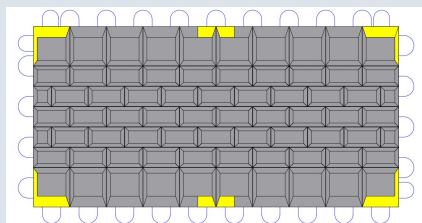
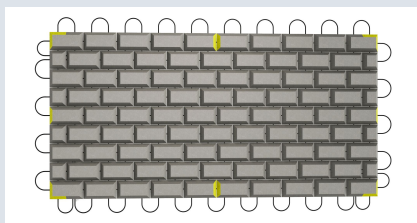


BETOMAT OFFSHORE

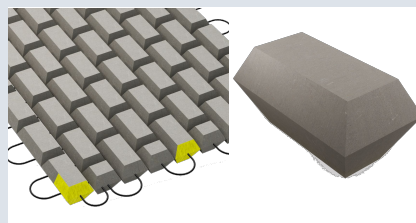
Product data sheet



Top view tapered



Top view standard



3D & Single tile view

Type	Tile length (cm)	Tile width (cm)	Tile height (cm)	Weight (kg/m ²)
OFFSHORE	59	33	30	475
OFFSHORE TAPS	59 (5 rows) 59 (2 rows)	33 (5 rows) 68 (2 rows)	30 (5 rows) 30 tapered (2 rows)	465

Technical data	Values
Number of tiles per betomat	90 (Offshore) or 70 (Offshore tapered)
Dimensions of betomat	3.0 m x 6.0 m
Maximum slope steepness	1 : 2
Density	2350 kg/m ³
Non-woven geotextiles	None
Concrete strength class	C 30/37
Exposure class	XF4

The concrete tiles are compliant with BS EN 1338 and undergo both in-house and external monitoring.

Efflorescence can occur, but does not affect the technical performance of the blocks.

Deviations from the uniformity of the surface structure can be caused by unavoidable variations in the properties of the starting materials and during hardening. These deviations do not affect the technical performance of the blocks.