

TRE

by Next Ship



Technical data

	NO. OF DIFFERENT FORMS		9	
	DIMENSIONS THICKNESS		0-III: 213 × 184 mm / 8 ⁵ / ₁₆ " × 7 ³ / ₁₆ " 1/2: 106 × 184 mm / 4 ³ / ₁₆ " × 7 ³ / ₁₆ "	
	AREA		0-III: 51.46 pcs/m ² / 4.742 pcs/sf 1/2: 102 pcs/m ² / 9.485 pcs/sf	
	WEIGHT		26 I: 0.59 kg/pc / 1.31 lb/pc II: 0.62 kg/pc / 1.37 lb/pc III: 0.74 kg/pc / 1.63 lb/pc 0: 0.31 kg/pc / 0.68 lb/pc 1/2: 0.155 kg/pc / 0.34 lb/pc	41 I: 1.27 kg/pc / 2.8 lb/pc II: 1.3 kg/pc / 2.87 lb/pc III: 1.41 kg/pc / 3.1 lb/pc 0: 18.52 kg/m ² / 3.24 lb/sf 1/2: 18.52 kg/m ² / 3.24 lb/sf
	COLORS*		all basic colours are available	
	FINISHES AVAILABLE		matte or glossy	
MATERIAL		reinforced, colored fine composite concrete		
SUITABILITY		interior / exterior use for walls		

*Custom colors upon request.

General Material Performance Data

reaction to fire	absorption	freeze/thaw resistance	color fastness	color tone difference	thickness	flexural strength	surface quality	thermal shock resistance	thermal conductivity	size accuracy	impact resistance	adhesion
A1	W1	resistant 97%	unchanging	V1	+/- 10%	F1	A1	resistant 92%	1,3 W/m ² K	+/-0,5%	5J	appropriate