

CAPE COD COLLECTION

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTIC

CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo Bla
CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla

GRES PORCELLANATO A MASSA COLORATA FULL BODY COLOURED PORCELAIN STONEWARE	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	VALORE ABK ABK VALUE naturale	VALORE ABK ABK VALUE grip
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545/12	RICHIESTA REQUIRED	INGELIVO FROST PROOF	INGELIVO FROST PROOF
COEFFICIENTE D'ATTRITO DINAMICO DYNAMIC FRICTION COEFFICIENT	B.C.R.A. C.A.	$\mu > 0,19$ SCIVOLOSITÀ PERICOLOSA - DANGEROUSLY SLIPPERY $0,20 < \mu < 0,39$ SCIVOLOSITÀ ECCESSIVA - EXCESSIVELY SLIPPERY $0,40 < \mu < 0,74$ ATTRITO SODDISFACENTE - SATISFACTORY GRIP $\mu > 0,75$ ATTRITO ECCELLENTE - EXCELLENT GRIP	> 0,40	> 0,40
	B.C.R.A. G.B.		> 0,40	> 0,40
COEFFICIENTE D'ATTRITO STATICO COEFFICIENT OF STATIC FRICTION	ASTM C 1028 (S.C.O.F.)	SLIP RESISTANT (> 0,60)	> 0,60 DRY	> 0,60 DRY
			> 0,60 WET	> 0,60 WET
CLASSIFICAZIONE ANTISDRUCCIOLO NON-SLIP CLASSIFICATION	DIN 51130	IN FUNZIONE DELL'AMBIENTE O DELLA ZONA DI LAVORO BASING ON THE ENVIRONMENT OR THE WORKING AREA	R9	R11
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	DIN 51097	-	A	A+B+C

VARIAZIONE CROMATICA SHADE VARIATION	V3	 aspetto uniforme uniform appearance V1	 lieve variazione slight variation V2	 moderata variazione moderate variation V3	 forte variazione substantial variation V4
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Technical characteristics. The clay body is fired at a temperature of approximately 1220°C. The finished product complies with standard EN 14411:2012.

CAPE COD comes in six colours (Bianco, Grigio, Antracite, Naturale, Beige and Avana) and a texture with a manually planed appearance. It is available in the five plank sizes 13.5x80 cm, 20x80 cm, 20x120 cm, 20x170 cm and 40x170 cm rectified and in the original sizes 20x80 cm rectified *French Pattern* (for a "French herringbone" or chevron installation layout), 60x60 cm rectified and 30x120 cm with a 20 mm thickness R11 for exteriors. The new sizes 20x120 cm, 20x170 cm and 40x170 cm are produced using **Auto-Leveling** technology with a very small degree of curvature to guarantee maximum bonding to the screed. After being installed, the tiles level automatically under their own weight to ensure a perfectly flat surface.

CAPE COD meets the requirements of the LEED international rating system.



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Specification data.

Colour/appearance: the tiles have a random graphic design that varies from one piece to another. All tiles are rectified after firing, allowing for close-jointed installation.

Size/thickness: 13.5x80 cm (9mm), 20x80 cm (9mm), 20x120 cm (9mm), 20x170 cm (9mm), 40x170 cm (9mm), 20x80 cm *French Pattern* (9mm), 60x60 cm (9mm), 30x120 cm (20 mm)

Surface: Natural, Grip

Water absorption (UNI EN ISO 10545.3): $\leq 0.3\%$

Frost resistance: (UNI EN ISO 10545.12) - frost resistant

Modulus of rupture (UNI EN ISO 10545.5): $\geq 45 \text{ N/mm}^2$

Chemical resistance (UNI EN ISO 10545.13): Class GA / GLA

Recommended joint: 1-2 mm

Coefficient of dynamic friction: B.C.R. A. - C.A.: >0.40 / G.B. >0.40

Coefficient of static friction: ASTM C 1028 - Dry ≥ 0.60 / Wet: ≥ 0.60

Slip resistance classification: DIN 51130 - R9 (natural) and R11 (grip)

Slip resistance: DIN 51097 - Class A (natural) and Class A+B+C (grip)

Recommended areas of use: interior and exterior floors

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Please note, all specifications have been supplied by the manufacturer and are subject to change.

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