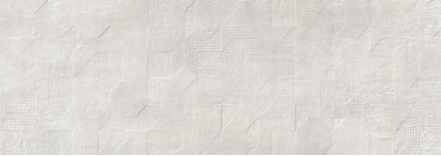


Wallcraft

MONOPOROSA IN PASTA BIANCA SMALTATA_GLAZED WHITE BODY POROUS SINGLE-FIRED WALL TILES

RIVESTIMENTI DA INTERNO_INTERIOR WALL COVERINGS

DECORI_DECORS



ENIGMA WAX
35x100 cm Rect - 13^{3/4}"x39"
± 8 mm



ENIGMA VANILLA
35x100 cm Rect - 13^{3/4}"x39"
± 8 mm



ENIGMA SPRING
35x100 cm Rect - 13^{3/4}"x39"
± 8 mm



ENIGMA MINT
35x100 cm Rect - 13^{3/4}"x39"
± 8 mm



ENIGMA WAVE
35x100 cm Rect - 13^{3/4}"x39"
± 8 mm

Wallcraft

MONOPOROSA IN PASTA BIANCA SMALTATA_GLAZED WHITE BODY POROUS SINGLE-FIRED WALL TILES

RIVESTIMENTI DA INTERNO_INTERIOR WALL COVERINGS

CARATTERISTICHE TECNICHE_TECHNICAL FEATURES

MONOPOROSA IN PASTA BIANCA SMALTATA_GLAZED WHITE BODY POROUS SINGLE-FIRED WALL TILES
ISO 13006-L (Gruppo / Group B11-GI) • EN 14411-L (Gruppo / Group B11-GL) • ANSI A137.1 (Glazed wall tiles - P4 Class)

CARATTERISTICA TECNICA TECHNICAL FEATURES	METODO DI PROVA TEST METHOD	REQUISITI PRESCRITTI REQUIRED VALUES	VALORI MEDI AVERAGE VALUES
 ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3 ASTM C373	> 10% 7% < E _y ≤ 20%	> 10% 7% < E _y ≤ 20%
 SFORZO DI ROTTURA (S) BREAKING STRENGTH (S)	ISO 10545-4 ASTM C648	≥ 600 N ≥ 125 lbf	≥ 600 N ≥ 125 lbf
 RESISTENZA ALLA FLESSIONE MODULUS OF RUPTURE	ISO 10545-4	≥ 12 N/mm ²	18 N/mm ²
 DILATAZIONE TERMICA LINEARE LINEAR THERMAL EXPANSION	ISO 10545-8 ASTM C372	Requisito non previsto No provision	α ≤ 7 x 10 ⁻⁶ °C ⁻¹ α ≤ 4.4 x 10 ⁻⁶ °F ⁻¹ / α ≤ 8 x 10 ⁻⁶ °C ⁻¹
 RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14 ASTM C1378	Classe / Class 3 Min. As indicated by manufacturer	5 RESISTENTE / RESISTANT A RESISTANT
 RESISTENZA ALL'ATTACCO CHIMICO^(*) CHEMICAL RESISTANCE ^(*)	ISO 10545-13 ASTM C650	Come indicato dal produttore As indicated by manufacturer	LA-HA RESISTENTE / RESISTANT A RESISTANT
 RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12 ASTM C1026	Come indicato dal produttore As indicated by manufacturer	NON RESISTENTE / NOT RESISTANT NOT RESISTANT
 STONALIZZAZIONE SHADE VARIATION	ANSI A137.1	Come indicato dal produttore As indicated by manufacturer	V1 Aspetto uniforme / Uniform appearance
 REAZIONE AL FUOCO FIRE REACTION FLAME SPREAD	EN 13823 ASTM E84	CPR (UE) 305/2011, 2000/147/CE, UNI EN 13501-1 No provision	Classe / Class A1 (parete / wall) Class A
 CONDUCIBILITÀ TERMICA THERMAL CONDUCTIVITY	EN 12524	-	λ = 0,7 W/m °K λ = 0.4 BTU/R h °F
 FUGA MINIMA CONSIGLIATA RECOMMENDED MINIMUM JOINT	RECT (INTERNO / INDOOR)	-	1 mm
 SPESORE THICKNESS	FORMATI_SIZES 35x100 cm - 13 ^{3/4} "x39"	-	8 mm

(*) Ad esclusione dell'acido fluoridrico e derivati_Excluding hydrofluoric acid and its derivatives