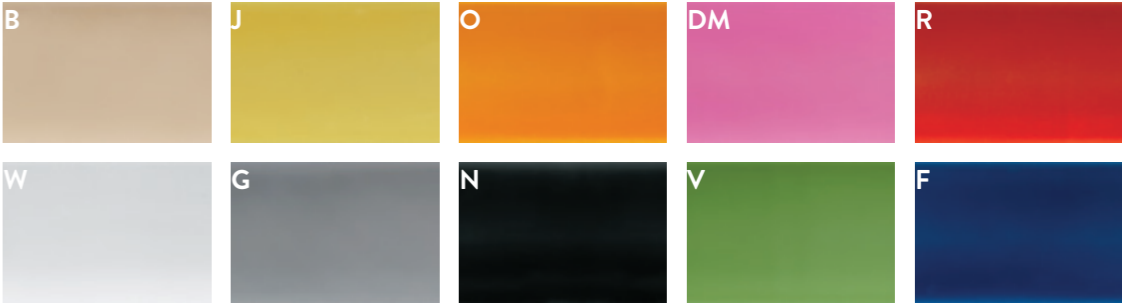




POP

OLTRE LE CONVENZIONI
BEYOND CONVENTION

POP



12,5X33,33
4.9"X13.1"

BICOTTURA DA RIVESTIMENTO
DOUBLE-FIRED WALL TILE



POP

B.POP F

B.POP W

CARTOON 1 MIX

CARTOON 2 MIX

COOL F

POP F

POP W

POP

CARTOON1MIX

COOLF

POPF

POPW





POP

CARTOON 1 MIX

CARTOON 2 MIX

POP N

POP W

POP

CARTOON 1 MIX

CARTOON 2 MIX

POP N

POP W





POP

COOLV

POPJ

POPV

POP

COOLV

POPJ

POPV





POP

COOL B

COOL DM

COOLO

COOL R

POP B

POP DM

POPO

POPR

POP

COOLB

COOLDM

COOLO

COOLR

POPB

POPDM

POPO

POPR





POP

POP J

SPLASH J1

POP

BICOTTURA DA RIVESTIMENTO
DOUBLE-FIRED WALL TILE



POP



POP B
12,5X33,3-4.9"X13.1"



B.POP B
3X33,3-1.8"X13.1"



COOL B
12,5X33,3-4.9"X13.1"



SPLASH B1
12,5X33,3-4.9"X13.1"



POP J
12,5X33,3-4.9"X13.1"



B.POP J
3X33,3-1.8"X13.1"



COOL J
12,5X33,3-4.9"X13.1"



SPLASH J1
12,5X33,3-4.9"X13.1"



POP O
12,5X33,3-4.9"X13.1"



B.POP O
3X33,3-1.8"X13.1"



COOL O
12,5X33,3-4.9"X13.1"



SPLASH O1
12,5X33,3-4.9"X13.1"



POP DM
12,5X33,3-4.9"X13.1"



B.POP DM
3X33,3-1.8"X13.1"



COOL DM
12,5X33,3-4.9"X13.1"



SPLASH DM1
12,5X33,3-4.9"X13.1"



POP R
12,5X33,3-4.9"X13.1"



B.POP R
3X33,3-1.8"X13.1"



COOL R
12,5X33,3-4.9"X13.1"



SPLASH R1
12,5X33,3-4.9"X13.1"



CARTOON 1 MIX
12,5X33,3-4.9"X13.1"



CARTOON 2 MIX
12,5X33,3-4.9"X13.1"

ST N



POP W
12,5X33,3-4.9"X13.1"



B.POP W
3X33,3-1.8"X13.1"



COOL W
12,5X33,3-4.9"X13.1"



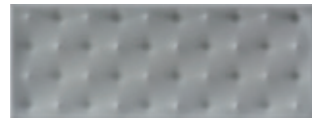
SPLASH W1
12,5X33,3-4.9"X13.1"



POP G
12,5X33,3-4.9"X13.1"



B.POP G
3X33,3-1.8"X13.1"



COOL G
12,5X33,3-4.9"X13.1"



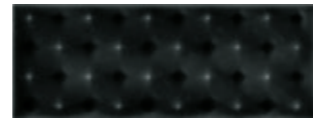
SPLASH G1
12,5X33,3-4.9"X13.1"



POP N
12,5X33,3-4.9"X13.1"



B.POP N
3X33,3-1.8"X13.1"



COOL N
12,5X33,3-4.9"X13.1"



SPLASH N1
12,5X33,3-4.9"X13.1"

ST N



POP V
12,5X33,3-4.9"X13.1"



B.POP V
3X33,3-1.8"X13.1"



COOL V
12,5X33,3-4.9"X13.1"



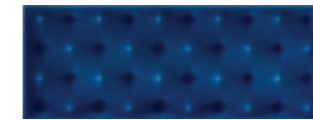
SPLASH V1
12,5X33,3-4.9"X13.1"



POP F
12,5X33,3-4.9"X13.1"



B.POP F
3X33,3-1.8"X13.1"



COOL F
12,5X33,3-4.9"X13.1"



SPLASH F1
12,5X33,3-4.9"X13.1"



WOW 1
12,5X33,3-4.9"X13.1"



WOW 2
12,5X33,3-4.9"X13.1"



WOW 3
12,5X33,3-4.9"X13.1"



WOW 4
12,5X33,3-4.9"X13.1"



WOW 5
12,5X33,3-4.9"X13.1"



WOW 6
12,5X33,3-4.9"X13.1"



WOW 7
12,5X33,3-4.9"X13.1"



WOW 8
12,5X33,3-4.9"X13.1"

POP

SIMBOLOGIA SYMBOLS

INDICAZIONI D'USO. INDICATIONS FOR USE.



RIVESTIMENTO.
WALL TILES.

DESTINAZIONI D'USO. SUGGESTED APPLICATIONS.



ABITAZIONI.
DOMESTIC PURPOSE.

STRUTTURA. STRUCTURE.



STUTTURATO.
SLATE CUT.

FINITURA. FINISH.



NATURALE.
NATURAL.

ASPETTO SUPERFICIALE. SURFACE LOOK.



LUCIDO.
GLOSSY.

CARATTERISTICHE DI VENDITA. SALES CHARACTERISTICS.



PRODOTTO VENDUTO AL PEZZO
PRODUCT SOLD PER ITEM

STONALIZZAZIONE. SHADE VARIATION.

V1

CARATTERISTICHE TECNICHE BICOTTURA / DOUBLE FIRING TECHNICAL SPECIFICATIONS UNI EN 14411 (ISO 13006) - BIII (APPENDICE L)

CARATTERISTICA SPECIFICATION	METODO DI PROVA TEST METHODS	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	VALORE MEDIO AVERAGE VALUE
DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO L.1 PROSPECT L.1	CONFORME COMPLIANT
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	> 10%	> 10%
RESISTENZA A FLESSIONE FLEXURAL RESISTANCE	ISO 10545-4	PESSORE - THICKNESS > 7,5 mm: min. 12 N/mm ² PESSORE - THICKNESS ≤ 7,5 mm: min. 15 N/mm ²	>17 N/mm ²
SFORZO DI ROTTURA MODULUS OF RUPTURE		PESSORE - THICKNESS ≥ 7,5 mm: min. 600 N PESSORE - THICKNESS < 7,5 mm: min. 200 N	CONFORME COMPLIANT
COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹
RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
RESISTENZA AL CAVILLO CRAZING RESISTANCE	ISO 10545-11	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS		min. B МИН. B	min. B МИН. B
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS	ISO 10545-13	METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	min. 3 МИН. 3	min. 3 МИН. 3



POP

A brand of
Cooperativa Ceramica d'Imola S.c.

Via V. Veneto, 13
40026 Imola (BO) Italia
Tel. +39 0542 601601
Fax +39 0542 31749
