

CERAMIQUE  
Land of Great Ceramic & Tiles

COSTA ROCK

COMODO

# COMODO

5 Colors   3 Sizes   3 Surfaces

## FEATURES



Micro - Engraving Technology



High - Definition Effect



Full Body



Easy to Maintain



Heavy Traffic



Three - Dimensional Inkjet Technology

## APPLICATION



Wall Tiles



Floor Tiles



Public



Residential



Commercial

## SURFACE



Grained



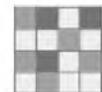
Honed



Lapato

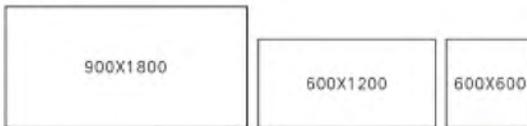


10 different texture

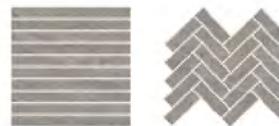


V3

### AVAILABLE SIZE:



### MOSAICS:



### AVAILABLE COLOR:



COMODO-L

COMODO

COMODO-Y

COMODO-B

COMODO-D

	600X600			600X1200			900X1800		
	Grained	Honed	Lapato	Grained	Honed	Lapato	Grained	Honed	Lapato
COMODO-L	RC0660G1	RC0660H1	RC0660S1	RC0126G1	RC0126H1	RC0126S1	RC0189G1	RC0189H1	RC0189S1
COMODO	RC0660G2	RC0660H2	RC0660S2	RC0126G2	RC0126H2	RC0126S2	RC0189G2	RC0189H2	RC0189S2
COMODO-Y	RC0660G3	RC0660H3	RC0660S3	RC0126G3	RC0126H3	RC0126S3	RC0189G3	RC0189H3	RC0189S3
COMODO-B	RC0660G4	RC0660H4	RC0660S4	RC0126G4	RC0126H4	RC0126S4	RC0189G4	RC0189H4	RC0189S4
COMODO-D	RC0660G5	RC0660H5	RC0660S5	RC0126G5	RC0126H5	RC0126S5	RC0189G5	RC0189H5	RC0189S5



COMODO  
FLOOR/600X600 24"X24"

COMODO



The main lines of COMODO are the traces of waves crashing into and infiltrating the rocks, adorned with the remains of white shellfish. COMODO, generally speaking, is more of the light and moist rock texture, with five kinds of color close to sand, which shows a delight of life with both enthusiasm and leisure.



COMODO  
FLOOR/900X1800 36"X72"



COMODO - L  
FLOOR/900X1800 36"X72"



COMODO-L





COMODO -L  
FLOOR/600X1200 24"X48"

COMODO-Y



COMODO - Y  
FLOOR/600X1200 24"X48"

COMODO-B



COMODO - B  
WALL/600X600 24"X24"

COMODO-D



COMODO - D  
FLOOR/600X600 24"X24"

## TECHNICAL SPECIFICATION

	DESCRIPTION	STANDARD OF TEST	ISO STANDARD REQUIREMENT	NANOGRESS STANDARD
	SIZES	ISO 10545.2	LENGTH AND WIDTH $\pm 0.8\%$ THICKNESS $\pm 5\%$ EDGE CURVATURE $\pm 0.5\%$ CENTER CURVATURE $\pm 0.6\%$ WARPAGE $\pm 0.5\%$	$\pm 0.2\%$ $\pm 2\%$ $\pm 0.2\%$ $\pm 0.2\%$ $\pm 0.2\%$
	WATER ABSORPTION	ISO 10545.3	$E \leq 0.8\%$	0.03%
	STRENGTH	ISO 10545.4	MODULUS OF RUPTURE $R \geq 35/\text{MM}^2$ BREAKING STRENGTH $S \geq 1300\text{N}$	$55\text{N}/\text{MM}^2$ $>1700\text{N}$
	SURFACE ABRASION	ISO 10545.7	ACCORDING TO MANUFACTURER'S DATA	MIN PEI3
	COEFFICIENT OF LINEAR THERMAL EXPANSION	ISO 10545.8	TEST METHOD AVAILABLE	$6.5 \times 10^{-6} \text{ } ^\circ\text{C}^{-1}$
	RESISTANCE OF THERMAL SHOCK	ISO 10545.9	TEST METHOD AVAILABLE	GUARANTEED
	FROST RESISTANCE	ISO 10545.12	REQUIRED	REQUIRED
	CHEMICAL RESISTANCE	ISO 10545.13	MANUF. TO STATE	MANUF. TO STATE
	STAIN RESISTANCE	ISO 10545.14	CLASS 3 MIN	CLASS 3 MIN

## PACKING DETAILS

SIZE (mm)	PCS/BOX	M/BOX	KGS/BOX	BOXES/PALLET	PCS/PALLET	M/PALLET	KGS/PALLET	BOXES/CNT	M/CNT	KGS/CNT
 600X600 20X20	1	1.11	32.50	80	160	57.60	1380	820	1180.60	24800
 600X1200 20X40	2	1.44	37.50	65	112	80.64	2100	640	921.60	24000
 600X1800 20X60	2	3.24	62.00	30	60	97.20	1890	420	1360.60	26460