

Prestige

COLOURED-BODY GLAZED STONEWARE

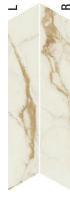
P R O T E C T
ANTIBACTERIAL SURFACE
with Microban®

Prestige

COLOURED-BODY GLAZED STONEWARE

P R O T E C T
ANTIBACTERIAL SURFACE
with Microban®

DECOS



CHEVRON
CALACATTA GOLD
4"x21" Rect - 9.5x54 cm
SOFT
➔ 9 mm



CHEVRON
ONCE CREAM
4"x21" Rect - 9.5x54 cm
SOFT
➔ 9 mm



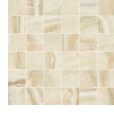
CHEVRON
TRAVERTINO WHITE
4"x21" Rect - 9.5x54 cm
SOFT
➔ 9 mm



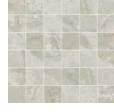
CHEVRON
IMPERIALE GREY
4"x21" Rect - 9.5x54 cm
SOFT
➔ 9 mm



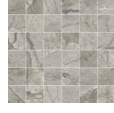
MOSAIC 36 PCS
CALACATTA GOLD
12"x12" Rect - 30x30 cm
LUX
SOFT
➔ 9 mm



MOSAIC 36 PCS
ONCE CREAM
12"x12" Rect - 30x30 cm
LUX
SOFT
➔ 9 mm



MOSAIC 36 PCS
TRAVERTINO WHITE
12"x12" Rect - 30x30 cm
LUX
SOFT
➔ 9 mm



MOSAIC 36 PCS
IMPERIALE GREY
12"x12" Rect - 30x30 cm
LUX
SOFT
➔ 9 mm

TRIMI PIECES



BILLNOSE
3"x*x/24" Rect - 9.5x30 cm
LUX
SOFT
➔ 9 mm
All colors available



COVE BASE
6"x12" - 15x30 cm
SOFT
➔ 9 mm
Special order only

TECHNICAL FEATURES

COLOURED-BODY GLAZED STONEWARE according to ANSI A137.1 (Glazed Porcelain Tiles - P1 Class)

TECHNICAL FEATURES	TEST METHOD	REQUIRED VALUES	AVERAGE VALUES
WATER ABSORPTION	ASTM C373	≤ 0.5%	CONFORMS
BREAKING STRENGTH	ASTM C648	≥ 250 lbf	350 lbf @ 9 mm
SURFACE ABRASION RESISTANCE	ASTM C1027	As indicated by manufacturer	PEI 3
LINEAR THERMAL EXPANSION	ASTM C372	No provision	α ≤ 4.4 x 10 ⁻⁶ °F ⁻¹ α ≤ 8 x 10 ⁻⁶ °C ⁻¹
STAIN RESISTANCE	ASTM C1378	As indicated by manufacturer	A RESISTANT 0 (LUX)
CHEMICAL RESISTANCE ^(*)	ASTM C650	As indicated by manufacturer	A RESISTANT
FROST RESISTANCE	ASTM C1026	As indicated by manufacturer	RESISTANT
BOND STRENGTH	ASTM C482	≥ 50 PSI	CONFORMS
SLIP RESISTANCE	DIN EN 16165 - Annex B DIN EN 16165 - Annex A ANSI A328.3	-	R11 Anti-Slip ^(**) C (A+B+C) Anti-Slip ^(**) ID - DCOF ≥ 0.42 (dry) Soft - Lux IV - DCOF ≥ 0.42 (wet) Soft IV - Anti-Slip^(**) EV - Anti-Slip^(**)
SHADE VARIATION	ANSI A137.1	As indicated by manufacturer	V3 Moderate variation Once Cream - Imperiale Grey V4 Substantial variation Calacatta Gold - Travertino White
FLAME SPREAD	ASTM E84	-	Class A
THERMAL CONDUCTIVITY	EN 12524	-	λ = 1.3 W/m · K / 0.7 BTU/h · °F
RECOMMENDED MINIMUM JOINT ^(†)	RECT (INDOOR) OUTDOOR	-	1/8" - 3.2 mm approx. 3/16" - 4.7 mm approx.
THICKNESS	SIZES 12"x24" Rect - 30x60 cm 24"x48" Rect - 60x120 cm	-	9 mm

(†) Excluding hydrofluoric acid and its derivatives.
(††) Joint recommendations: Per TCDA handbook, the minimum required joint width for ceramic tile and natural stone is 1/16". Setting ceramic or stone without a grout joint of at least 1/16", often referred to as a "thin bed" joint, does not provide sufficient accommodation for dynamic building movement, differential thermal expansion, or allowable variation in fabrication or manufacturing.
(**) Anti-Slip surface spectra order only.

PACKINGS AND WEIGHTS

SIZES	SF / CTN	LINEAR FT. / CTN	PIECES / CTN	CTN / PALLET	SF / PALLET	LBS / CTN	LBS / PALLET
24"x48" Rect Soft - Anti-Slip	15.61	-	2	36	561.96	64.6	2,326.6
24"x48" Rect Lux	15.61	-	2	36	561.96	66.138	2,380.988
12"x24" Rect Soft - Anti-Slip	15.61	-	8	32	489.32	57.5	1,840
12"x24" Rect Lux	17.44	-	9	32	555.08	74.515	2,384.48
MOSAIC 36 PCS 12"x12" Rect Soft	3.975	-	5	78	377.852	20.657	1,617.256
MOSAIC 36 PCS 12"x12" Rect Lux	4.417	-	4	78	302.25	16.334	1,280.652
CHEVRON 4"x21" Rect Soft	9.916	-	6	64	292.89	29.315	1,350
BILLNOSE 3"x*x/24" Rect Soft	9.916	31.5	16	60	588.96	39.462	2,367.72
BILLNOSE 3"x*x/24" Rect Lux	9.916	31.5	16	48	471.168	39.083	1,904.784
COVE BASE 6"x12" Rect Soft	3.97	-	8	108	417.96	16.53	1,783.24

CHEVRON:
Each box contains 4 right arrows and 4 left arrows