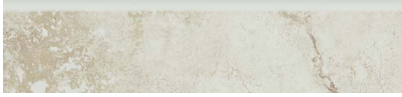


PRATO PORCELAIN TILE



PRATO PORCELAIN TILE



3" x 13" PRATO IVORY BULLNOSE
BFC313PBNi



13" x 13" PRATO IVORY PORCELAIN TILE
BFC1313PI



18" x 18" PRATO IVORY PORCELAIN TILE
BFC1818PI



3" x 10" PRATO IVORY BULLNOSE
BFC310PBNi



10" x 16" PRATO IVORY WALL TILE
BFC1016PI



2" x 2" PRATO IVORY MOSAICS
BFC22PI

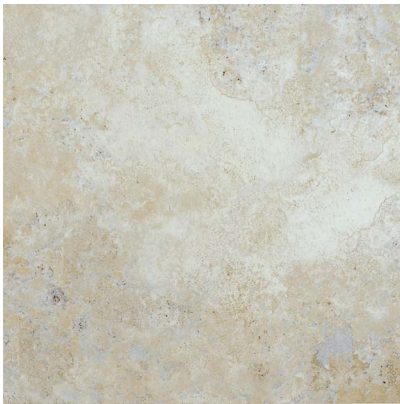


3.25" x 6.5" PRATO IVORY
PORCELAIN TILE
BFC36PI

PRATO PORCELAIN TILE



3" x 13" PRATO CLASSICO BULLNOSE
BFC313PBNC



13" x 13" PRATO CLASSICO PORCELAIN TILE
BFC1313PC



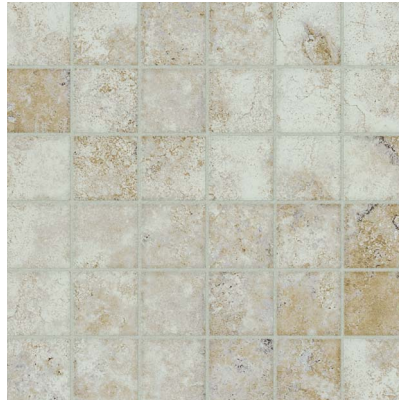
18" x 18" PRATO CLASSICO PORCELAIN TILE
BFC1818PC



3" x 10" PRATO CLASSICO BULLNOSE
BFC310PBNC



10" x 16" PRATO CLASSICO WALL TILE
BFC1016PC



2" x 2" PRATO CLASSICO MOSAICS
BFC22PC



3.25" x 6.5" PRATO CLASSICO
PORCELAIN TILE
BFC36PC

PRATO PORCELAIN TILE



3" x 13" PRATO WALNUT BULLNOSE
BFC313PBNW



13" x 13" PRATO WALNUT PORCELAIN TILE
BFC1313PW



18" x 18" PRATO WALNUT PORCELAIN TILE
BFC1818PW



3" x 10" PRATO WALNUT BULLNOSE
BFC310PBNW



10" x 16" PRATO WALNUT WALL TILE
BFC1016PW



2" x 2" PRATO WALNUT MOSAICS
BFC22PW



3.25" x 6.5" PRATO WALNUT
PORCELAIN TILE
BFC36PW

PRATO PORCELAIN TILE

PACKAGING INFORMATION

DESCRIPTION	LBS/BOX	PCS/BOX	SQFT/BOX	BOXES/SKID	SQFT/SKID
18" x 18" PRATO PORCELAIN TILE	61.61	7	15.28	26	397.28
13" x 13" PRATO PORCELAIN TILE	44.92	11	12.91	58	748.90
10" x 16" PRATO WALL TILE	31.16	10	10.76	72	774.72
3.25" x 6.5" PRATO PORCELAIN TILE	36.72	72	10.76	76	817.76
3" x 13" PRATO BULLNOSE	21.46	21	n/a	84	1764 pcs.
3" x 10" PRATO BULLNOSE	15.55	25	n/a	98	2450 pcs.
2" x 2" PRATO MOSAICS	38.03	10	11.74	48	563.52

GENERAL SPECIFICATIONS

DESCRIPTION	METHOD	UNIT	3.25" x 6.5"	13" x 13"	18" x 18"
THICKNESS		mm – in	7.6 mm – 5/16"	7.6 mm – 5/16"	8.7 mm – 11/32"
WATER ABSORPTION	EN ISO 10545-3	(%)	≤ 0.5	≤ 0.5	≤ 0.5
ABRASION RESISTANCE	EN ISO 10545-7	(PEI)	4	4	4
SCRATCH HARDNESS		(Mohs)	6	6	6
BREAKING STRENGTH	EN ISO 10545-4	(lbf)	≥ 300	≥ 300	≥ 300
CHEMICAL RESISTANCE	EN ISO 10545-13	(GL)	Class A – Res.	Class A – Res.	Class A – Res.
FROST RESISTANCE	EN ISO 10545-12		Resistant	Resistant	Resistant
STATIC COEFFICIENT OF FRICTION (WET)	ASTM C-1028	(μ)	≥ 0.70	≥ 0.70	≥ 0.70
STATIC COEFFICIENT OF FRICTION (DRY)	ASTM C-1028	(μ)	≥ 0.80	≥ 0.80	≥ 0.80
DCOF (WET)	ANSI B101.3		≥ 0.42	≥ 0.42	≥ 0.42
SHADE VARIATION			V2	V2	V2