

BARNWOOD HD PORCELAIN TILE



BARNWOOD HD PORCELAIN TILE



BFP624BD • 6" x 24" BARNWOOD DUNE

BARNWOOD HD PORCELAIN TILE



6" x 36" BARNWOOD DUNE HD PORCELAIN TILE
BFP636BD



6" x 24" BARNWOOD DUNE HD PORCELAIN TILE
BFP624BD



6" x 36" BARNWOOD ASH HD PORCELAIN TILE
BFP636BA



6" x 24" BARNWOOD ASH HD PORCELAIN TILE
BFP624BA



6" x 36" BARNWOOD SADDLE HD PORCELAIN TILE
BFP636BS



6" x 24" BARNWOOD SADDLE HD PORCELAIN TILE
BFP624BS

BARNWOOD HD PORCELAIN TILE



BFP636BS • 6" x 36" BARNWOOD SADDLE

BARNWOOD HD PORCELAIN TILE



6" x 36" BARNWOOD CINNAMON HD PORCELAIN TILE
BFP636BCI



6" x 24" BARNWOOD CINNAMON HD PORCELAIN TILE
BFP624CI



6" x 36" BARNWOOD CARBON HD PORCELAIN TILE
BFP636C



6" x 24" BARNWOOD CARBON HD PORCELAIN TILE
BFP624C

BARNWOOD HD PORCELAIN TILE



BFP636BCI • 6" x 36" BARNWOOD CINNAMON

BARNWOOD HD PORCELAIN TILE

PACKAGING INFORMATION

DESCRIPTION	ITEM CODE	LBS/BOX	PCS/BOX	SQFT/BOX	BOXES/SKID	SQFT/SKID
6" x 36" DUNE HD PORCELAIN TILE	BFP636BD	48.21	8	12	39	468
6" x 24" DUNE HD PORCELAIN TILE	BFP624BD	55.01	14	14	40	560
6" x 36" ASH HD PORCELAIN TILE	BFP636BA	48.21	8	12	39	468
6" x 24" ASH HD PORCELAIN TILE	BFP624BA	55.01	14	14	40	560
6" x 36" SADDLE HD PORCELAIN TILE	BFP636BS	48.21	8	12	39	468
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6" x 36" CARBON HD PORCELAIN TILE	BFP636BC	48.21	8	12	39	468
6" x 24" CARBON HD PORCELAIN TILE	BFP624BC	55.01	14	14	40	560

GENERAL SPECIFICATIONS

DESCRIPTION	METHOD	UNIT	6" x 24"	6" x 36"
THICKNESS	EN ISO 10545-3	mm – in	9 mm – 11/32 in	9 mm – 11/32 in
WATER ABSORPTION	EN ISO 10545-3	(%)	≤ 0.5	≤ 0.5
ABRASION RESISTANCE	EN ISO 10545-7	(PEI)	3 – 4	3 – 4
SCRATCH HARDNESS		(Mohs)	8	8
BREAKING STRENGTH	EN ISO 10545-4	(lbf)	≥ 350	≥ 350
CHEMICAL RESISTANCE	EN ISO 10545-13	(GL)	Class A – Resistant	Class A – Resistant
FROST RESISTANCE	EN ISO 10545-12		Resistant	Resistant
STATIC COEFFICIENT OF FRICTION (WET)	ASTM C-1028	(μ)	≥ 0.70	≥ 0.70
STATIC COEFFICIENT OF FRICTION (DRY)	ASTM C-1028	(μ)	≥ 0.70	≥ 0.70
DCOF (WET)	ANSI B101.3		≥ 0.50	≥ 0.50
SHADE VARIATION			V2	V2



BFP636BC • 6" x 36" BARNWOOD CARBON