



Roca

Force



Force Crema



Force Metal



Force Rust

Force

Ceramic Wall

 8.7
mm

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12"x36" R
30x90 cm

Crema



12"x36" R
ARGVT01-1236

Metal



12"x36" R
ARGVT02-1236

Perla



12"x36" R
ARGVT03-1236

Rust



12"x36" R
ARGVT04-1236

Titanio



12"x36" R
ARGVT05-1236

Force

Glazed Porcelain



8.7
mm









36"x36" R

90x90 cm

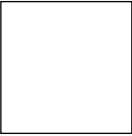
24"x48" R

60x120 cm

24"x24" R

60x60 cm

Crema



36"x36" R
ARGVT01-36

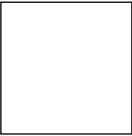


24"x48" R
ARGVT01-2448



24"x24" R
ARGVT01-24

Perla



36"x36" R
ARGVT03-36



24"x48" R
ARGVT03-2448



24"x24" R
ARGVT03-24

Titanio



36"x36" R
ARGVT05-36



24"x48" R
ARGVT05-2448



24"x24" R
ARGVT05-24



Metal



36"x36" R
ARGVT02-36



24"x48" R
ARGVT02-2448



24"x24" R
ARGVT02-24



Rust



36"x36" R
ARGVT04-36



24"x48" R
ARGVT04-2448



24"x24" R
ARGVT04-24

Force

Glazed Porcelain & Ceramic Wall

Technical Specifications (Wall)

CHARACTERISTICS	STANDARD	DECLARED ASTM
Water Absorption	ISO-10545/3	<=0.10%
Break Strength	ISO-10545/4	Meets or Exceeds
Scratch Hardness	EN-101	N/A
Chemical Resistance	ISO-10545/13	Unaffected
Shade and Texture Rating	CTDA	V2
Warpage	ISO-10545/2	Pass
Wedging	ISO-10545/2	Pass

Technical Specifications (Floor)

CHARACTERISTICS	STANDARD	DECLARED ASTM
Water Absorption	ISO-10545/3	<=0.5%
Break Strength	ISO-10545/4	290
Scratch Hardness	EN-101	6
Chemical Resistance	ISO-10545/13	Unaffected
Frost Resistance	ISO-10545/12	Resistant
Group	ISO-10545/7	4
PEI	C1027	4
Minimum Bond Strength (PSI)	C482	165
Dynamic Coefficient of Friction (DCOF)	A137.1	<=0.42
Shade and Texture Rating	CTDA	V2
Facial Dimensions	ISO-10545/2	Pass
Range of Thickness	ISO-10545/2	Pass
Warpage	ISO-10545/2	Pass
Wedging	ISO-10545/2	Pass

Packaging Info

Size	SF per carton	PC per carton
12"x36" R	14.53	5

Packaging Info

Size	SF per carton	PC per carton
24"x24" R	11.62	3
24"x48" R	15.49	2
36"x36" R	17.43	2