

ONE
PORTLAND

CERAMIQUE
Land of Great Ceramic & Tiles



ONE

-

PORTLAND

One is the Unique.
One is for All.
One is One.

CERAMIQUE
Land of Great Ceramic & Tiles

PORTLAND
CENERE



P25





P25 | Portland Cenere

Wall P25 | 1200x2780 mm

Floor P25 | 600x1200 mm

CERAMIQUE
Land of Great Ceramic & Tiles

P25

Portland
Cenere

Portland

Cenere
P25



60x60 cm/24"x24"

48
Faces



Matt/Mold (P3)



60x120 cm/24"x48"

24
Faces



Matt/Mold (P3)



120x120 cm/48"x48"

9
Faces



Matt (Ultra ne Grain)



PORTLAND
GRIGIO



P26





P26 | Portland Grigio
Wall P26 | 600x1200 mm
Floor PP2 | French Pattern (Mix size)

CERAMIQUE
Land of Great Ceramic & Tiles

P26

Portland
Grigio

P26

Portland
Grigio

CERAMIQUE
Land of Great Ceramic & Tiles

P25 | Portland Grigio

Wall M1 | 1200x2780 mm

Floor P26 | 1200x1200 mm

Portland

Grigio
P26

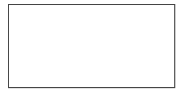


60x60 cm/24"x24"

48
Faces



Matt/Mold (P3)

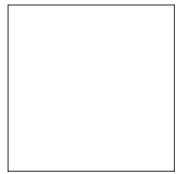


60x120 cm/24"x48"

24
Faces



Matt/Mold (P3)



120x120 cm/48"x48"

9
Faces



Matt (Ultra ne Grain)



PORTLAND GRAFITE



P27





P27 | Portland Grafite

Wall P27 | 600x1200 mm

Floor P27 | 600x1200 mm

CERAMIQUE
Land of Great Ceramic & Tiles

P27

Portland
Grafite



P27

Portland
Grafite

CERAMIQUE
Land of Great Ceramic & Tiles

P27 | Portland Gra te
Wall UL13 | 1200x2780 mm
Floor P27 | 600x1200 mm

Portland

Grafite
P27



60x60 cm/24"x24"

48

Faces



Matt/Mold (P3)



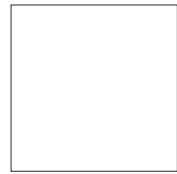
60x120 cm/24"x48"

24

Faces



Matt/Mold (P3)



120x120 cm/48"x48"

9












Faces




Matt (Ultrafine Grain)



Technical Performance

		TEST METHOD	INTERNATIONAL STANDARDS	FLORINA VALUE
	LENGTH	ISO 10545-2	±0.6%, ±2.0mm	±0.1%, ±1.0mm
	WIDTH	ISO 10545-2	±0.6%, ±2.0mm	±0.1%, ±1.0mm
	THICKNESS	ISO 10545-2	±5%, ±0.5mm	±1%, ±0.3mm
	SURFACE FLATNESS	ISO 10545-2	±0.5%, ±2.0mm	±0.5%, ±2.0mm
	STRAIGHTNESS OF SIDES	ISO 10545-2	±0.5%, ±1.5mm	±0.02%, ±0.1mm
	RECTANGULARITY	ISO 10545-2	±0.5%, ±2.0mm	±0.1%, ±1.0mm
	WATER ABSORPTION	ISO 10545-3	E ₁ ≤0.5%	E ₁ ≤0.5%
			Individual maximum 0.6%	Individual maximum 0.6%
	BREAKING STRENGTH	ISO 10545-4	≥1300N	≥1300N
	MODULUS OF RUPTURE	ISO 10545-4	Minimum 35	Minimum 35
			Individual minimum 32	Individual minimum 32
	STAIN RESISTANCE	ISO 10545-14	Minimum Class 3	Class 5
	ABRASION RESISTANCE	ISO 10545-7	Report abrasion class	Class 3
			Report cycles passed	1500
	FROST RESISTANCE	ISO 10545-12	Required	Pass
	CRAZING RESISTANCE	ISO 10545-11	Required	Pass
	STATIC COEFFICIENT OF FRICTION	GB/T 4100-2015 Appendix M	≥0.5	Dry: 0.74 Wet: 0.54
	MOHS	EN 15771:2010	Report	5

Packing Information

											
Factory	Type	Size/mm	Pieces/Box	Approx. Sqm/box.	Approx. Weight kg/box	Boxes / Pallet	Pallet/ Container	Approx. Weight kg/pallet	Approx. weight Tonne/Cont.	Approx. Sqm/Cont.	Approx. Box/Cont.
SRKI/RCI	Rectified	600x600	4	1.44	32	40	21	1280	27	1209.6	840
SRKI/RCI	Rectified	600x1200	2	1.44	35	26	29	910	27	1085.76	754
SRKI/RCI	Rectified	1200x1200	2	2.88	63	27/42	1/8	1701/2646	23	1045.44	363