# ORACLE









48"x111" 6mm Slab in Golden Onyx 48"x48" Field Tile in White Onyx

### 48"x48" Field Tile in White Blend 48"x48" Field Tile in White Porphyry





32"x32" Field Tile in Silver Blend 48"x95" 6mm Slab in Silver Onyx





48"x111" 6mm Slab in Golden Onyx 48"x48" Field Tile in Golden Porphyry

48"x48" Field Tile in White Blend

## **AVAILABLE IN:**

#### 10mm Field Tile

32"x71" 32"x32" 16"x32" 24"x48"	Satin   Polished   Structured Finish Satin   Polished   Structured Finish Satin   Polished   Structured Finish Satin   Polished   Structured Finish	63": 48": 48": <b>6mm</b>
24"×24" 10mm Mosaics	Satin   Polished   Structured Finish	63"; 48";
2"x2" 1"x1" 12"x24" Sheet	Satin   Polished   Structured Finish Satin   Polished   Structured Finish Modulo Listello Sfalsato Satin   Polished   Structured Finish	24": 32": 6mn
10mm Trim Piece	S	3″x3
2"x24" <b>20mm Field Tile</b> 24"x48"	Bullnose Satin   Polished   Structured Finish Structured Finish	3"×0 6mn 2"×3

- All sizes are nominal.

- Onyx and Blend are only available in Satin and Polished Finish.

- Porphyry is only available in Structured Finish.

### MADE TO ORDER FIELD TILES AND MOSAICS:

This represents a small portion of the mosaic patterns we offer. We can cut any field tile to create a custom mosaic or field tile size as specified.

FIELD	TILES	CUI	BES	BASKET	TWEAVE
	Any 24" field tile can be cut down to		2" 4"		1 <sup>3</sup> /8"x3" 2"x4"
	a smaller size in any length and width	BRI	CKS	DIAM	ONDS
	combination with a 1" minimum.		1"x2" 1"x3" 1 <sup>3</sup> /8"x3" 2"x4"		2"
FIELD S	HAPES*	CHEV	RONS	HERRIN	IGBONE
Half Hexagon	6.7" Base		2"x12"		1"x2" 2"x4"
Diamond	4"			×\y\y\>	<sup>5</sup> / <sub>8</sub> "x4"
		OCTA	GONS	HEXA	GONS
A Hexagon	6"		2.		417.0
Chevron	2"x12" 6"x24"		2" w/ 0.6" Squares		1 <sup>1</sup> / <sub>8</sub> " 2"
TRAPEZO	ID W/ DOT	SQU/	ARES	RECTA	NGLES
	4"x2 <sup>1</sup> /2" w/ <sup>5</sup> /8" Dot		1"x1" 2"x2" 1 <sup>3</sup> / <sub>8</sub> "x1 <sup>3</sup> / <sub>8</sub> " 3"x3"		1"x2" 1"x4"

\*Other sizes available upon request

#### 6mm Slab

63″x126″	Satin	Polished Finish
48″x111″	Satin	Polished Finish
48″x95″	Satin	Polished   Structured Finish

#### nm Field Tile

"x63" Satin | Polished Finish "x48" Satin | Polished | Structured Finish "x48" Satin | Polished | Structured Finish "x32" Satin | Polished Finish

#### nm Mosaics

x3″ Satin | Polished | Structured Finish

x6″ Muretto Satin | Polished | Structured Finish

#### nm Trim Pieces

x32" Bullnose Satin | Polished Finish



White Onyx

White Blend



Golden Onyx

Golden Blend





Silver Blend



V4 🌄



White Porphyry





V4 🌄



**Golden Porphyry** 



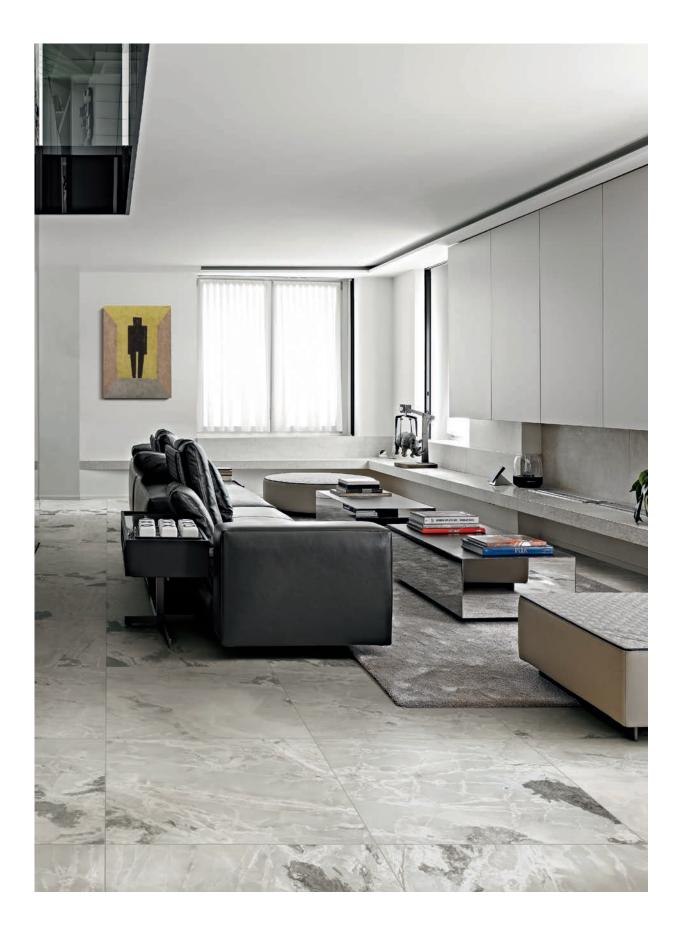






Silver Porphyry







Features	Test Method	Value		
		10mm	6mm	
Length and Width	ISO 10545-2	± 0.15%	± 0.15%	
Admitted Thickness Deviation	ISO 10545-2	± 5%	± 5%	
Maximum Straightness Deviation	ISO 10545-2	± 0.1%	± 0.1%	
Maximum Right-Angle Deviation	ISO 10545-2	± 0.2%	± 0.2%	
Flatness	ISO 10545-2	± 0.35%	± 0.2%	
Surface Quality	ISO 10545-2	At least 95% of the tiles must be free from visible flaws	At least 95% of the tiles must be fre from visible flaws	
Water Absorbtion	ISO 10545-3	Average Value 0.08%	Average Value 0.08%	
Breaking Strength	ISO 10545-4	Average Value 3200 N	Average Value 1350 N	
Bending Strength	ISO 10545-4	average value 50 N/mm²	average value 52 N/mm²	
Resistance to Deep Abrasion of Unglazed Tiles	ISO 10545-6	average value 140 mm³	average value 140 mm³	
Thermal Shock Resistance	ISO 10545-9	Resistant	Resistant	
Frost Resistance	ISO 10545-12	Resistant	Resistant	
Resistance to Low Concentrations of Acids and Alkali	ISO 10545-13	ULA-ULB - GLOSSY ULA - SLATE-HAMMERED ULB - SATIN	ULA-ULB - GLOSSY ULA - SLATE-HAMMERED ULA-ULB - SATIN	
Resistance to Domestic Chemicals and Additives for Swimming Pools	ISO 10545-13	UA	UA	
Dynamic Coefficient of Friction	DCOF	> 0.42 wet SLATE-HAMMERED	> 0.42 wet SLATE-HAMMERED	
Slip Resistance - Shoes	DIN-51130:2010	R10 - SLATE-HAMMERED	R10 - SLATE-HAMMERED	
Slip Resistance - Barefoot	DIN-51097	CI. B - SLATE-HAMMERED	CI. B - SLATE-HAMMERED	
Staining Resistance	ISO-10545-14	Cl. 4-5 - GLOSSY Cl. 5 - SLATE-HAMMERED Cl. 4-5 - SATIN	Cl. 4-5 - GLOSSY Cl. 5 - SLATE-HAMMERED Cl. 4-5 - SATIN	
Release of Hazardous Substances	DM-1-2-2007-Reg- CE-1935-2004	-	Declared value for gl surfaces used c worktops	
Recycled Material		6mm - 7.1% except for	0mm - 7.1% White Onyx   Blend which are 0% hyry and 76% for the Silver   Golden Porphy	
		NGUARD <sup>®</sup> certified and will con	hyry and 76% for the Silver   Golden Porphy tribute to USGBC registered LEED NAHB Green Building Standard ICC 7	

No VOC Emissions

According to ANSI and MIA standards, depending on the type and size of tile, it is recommended to have at least a 1/8" wide grout joint for floor tiles in order to be able to fill the grout joint full and never less than 1/16" wide. Please refer to TCNA guidelines for more on grout recommendations.

#### **Product Info:**

- Through Body Porcelain Tile
- Polished | Satin | Structured Finish
- 6mm | 10mm | 20mm Thicknesses •
- Rectified Edge •
- V3 Moderate Variation | V4 Substantial Variation
- Frost Resistance = Yes

Contact your sales representative for more information. All material must be inspected prior to installation. Absolutely no claims will be accepted after installation.

#### ORACLE Through Body Porcelain Tile



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