

4 Colors | 13 Sizes | 2 Finishes

WINSTON MARBLE PORCELAIN

NEMO
TILE + STONE

ONICE BIANCO



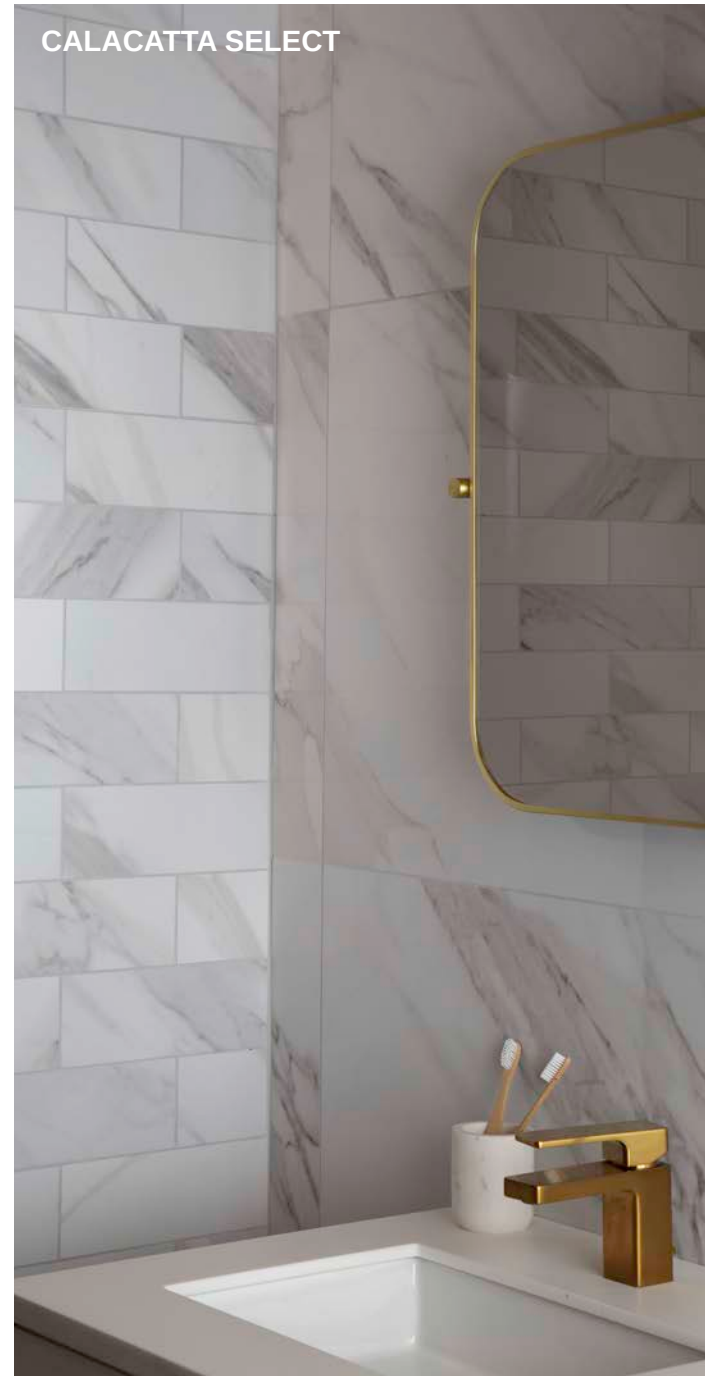
PULPIS BEIGE



PULPIS GRIS



CALACATTA SELECT



V3 Variation | Polished & Matte Finish

WINSTON

Winston combines the luxurious beauty of natural stone and durability of porcelain into 6 sizes, 2 finishes, and 8 different patterns including 7 mosaics and a modular mix. Whether plain tiles or decorative cuts, the marble look is packed with details and color tones all projected onto a brilliant surface that diffuses light.



Calacatta Select



Onice Bianco

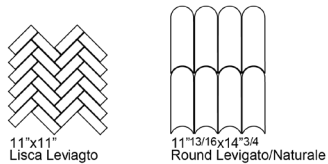
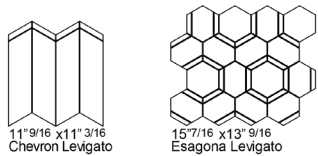
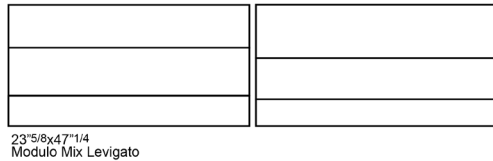
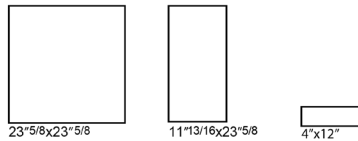
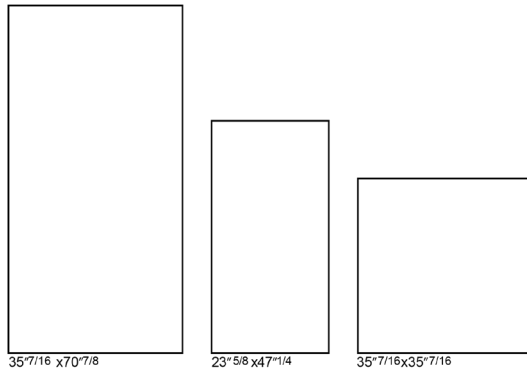


Pulpis Beige



Pulpis Grigio

Size



Technical Features

PROPERTY	STANDARD	TOLERANCE	RESULT
Water absorption	ISO 10545-3	Avg. value Eb<<0.5%/max 0.6%	<0.06%
Modulus of rupture	ISO 10545-4	Avg. > 35 N/mm ²	35 N/mm ²
Breaking strength	ISO 10545-4	Avg. > 1300 N	Complies
Resistance to deep abrasion	ISO 10545-6	Max vol. abraded < 175 mm ³	<175 mm ³
Recommended use	-	Criteria	Class 4 (Annex N-ISO 130006/EN 14411)
Coefficient of linear thermal expansion	ISO 10545-8	Declared value	< 7.1x10 ⁻⁶ C ⁻¹
Thermal shock resistance	ISO 10545-9	Pass acc. to EN ISO 10545-1	Complies
Crazing resistance	ISO 10545-11	Pass acc. to EN ISO 10545-1	Complies
Frost resistance	ISO 10545-12	Pass acc. to EN ISO 10545-1	Resistant
Moisture expansion	ISO 10545-12	Declared value	<0.2 mm/m
Small color differences	ISO 10545-16	Ecmc<0.75	If agreed
Impact resistance	ISO 10545-5	Declared value	COR>0.75
Reaction to fire	-	Class A1 of A1FL	A1/A1 FL
Mohs hardness scale	EN 101/BS 6431-13		>5
Chemical resistance -Resistance to low + high concentrations of acids & alkalis -Resistance to household chemicals & swimming pool salts	GL / ISO 10545-13	Declared value/manufacturer is to state classification/Minimum class B	Resistant A
Stain resistance	ISO 10545-14	Min. class 3	5
Release of dangerous substances	ISO 10545-15	Declared value	Pb<0.1/Cd<0.01 mg/dm ²
Dimensions	ISO 10545-2	See Annex G	Complies
Surface quality	ISO 10545-2&7	min. 95%	Complies
Anti-slip test	DIN 51130	BGR/ASR - From R9 to R13	R9
Dynamic Coefficient Friction wet and dry condition	BCR	DM n. 236/1989 - u > 0.40	u > 0.40
DCOF	ANSI 137.1	>0.42	DCOF > 0.42
Shade Variation	ANSI A 137.1	-	V3
Recycled content	Manufacturer	-	~40%