

CARRARA SELECT

ARABESCATO

12"x 24" Nat / Pol
 24"x 48" Nat / Pol
 2"x 2" Hex Mos Nat
 4"x 12" BN Nat
4"x 12" BN Pol
2"x 2" Mos Nat
10"x12" Mos Tiziano Nat
6"x 12" Cove Base



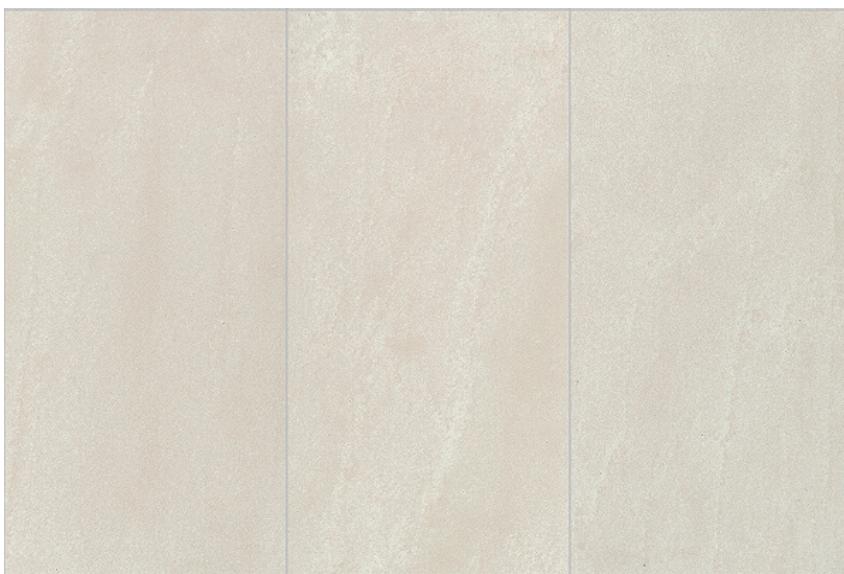
BLU

12"x 24" Nat
 2"x 2" Hex Mos Nat
 4"x 12" BN Nat
2"x 2" Mos Nat
12"x 24" Pol
4"x 12" BN Pol
10"x12" Mos Tiziano Nat
6"x 12" Cove Base
24"x 48" Nat / Pol



GIOIA

2"x 2" Mos Nat / Pol
2"x 2" Hex Nat / Pol
12"x 24" Nat / Pol
24"x 48" Nat / Pol
10"x12" Mos Tiziano Nat
4"x 12" BN Nat / Pol
6"x 12" Cove Base



In stock

Images are for reference only; please refer to live product for an accurate color representation.

- Italian marble inspired
- Natural/Polished
- Walls, floors, showers, backsplash
- Five colors

CARRARA SELECT

VENATO

2"x 2" Mos Nat / Pol
2"x 2" Hex Nat / Pol
12"x 24" Nat / Pol
24"x 48" Nat / Pol
10"x12" Mos Tiziano Nat
4"x 12" BN Nat / Pol
6"x 12" Cove Base



PAONAZZO

2"x 2" Mos Nat / Pol
2"x 2" Hex Nat / Pol
12"x 24" Nat / Pol
24"x 48" Nat / Pol
10"x12" Mos Tiziano Nat
4"x 12" BN Nat / Pol
6"x 12" Cove Base



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ROBERT E. HENRY
TILE COMPANY
EST. 1933

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Size/thickness:

24" x 48" x 5/16" nominal
12" x 24" x 5/16" nominal
4" x 12" x 5/16" nominal (selected colors)

Finishes:

Honed and Polished

Recommended Grout Joint: 3/32" or greater
All sizes modular with 3/16" grout joint (\approx 5 mm)

Grout joints of 1/8" inch or less, especially with larger format tiles or running bond patterns, may require floor flatness values in excess of the 1/4" in 10' (or 1/16" in 1.0') standard required by ANSI.

See ANSI A108.01 2.6.2.2

For patterns with running bond/brick joints patterns Iris US recommends a maximum of 33% offset.

See ANSI A108.02 section 4.3.8

Physical Properties	ASTM Test	Industry Standards	Iris US Results
Water Absorption	C373	Impervious $<0.5\%$	$\leq 0.1\%$
Thickness Dimension	C499	Range $\pm 0.04\text{in}$ Max.	$\leq \pm 0.04\text{ in}$
Facial Dimension	C499	$\pm 0.25\%$	$\leq \pm 0.25\%$
Warping Average	C485	$\pm 0.40\%$ on any edge	$\leq \pm 0.40\%$
Warping Average	C485	$\pm 0.40\%$ on diagonal	$\leq \pm 0.40\%$
Wedging Average	C502	$\pm 0.25\%$	$\leq \pm 0.25\%$
Bond Strength	C482	$\geq 50\text{ psi}$	$\geq 200\text{ psi}$
Breaking Strength	C648	$\geq 250\text{ lbf}$	$\geq 400\text{ lbf}$
Hardness (Mohs)	Scratch Test (No regulation)	Range 0 - 10	≥ 7
Visible Abrasion Resistance for Glaze Tile	C1027	No requirement Range 0 - 5	Class 4
Frost Resistance (Freeze/Thaw)	C1026	No sample must show alterations to surface.	No evidence of damage
Chemical Resistance	C650	No Requirement Range E - A	Class A
Stain Resistance	C1378	No Requirement Range E - A	Class A*
Coefficient of Friction (Dynamic)	DCOF Acutest sm (wet)	≥ 0.42	$\geq 0.50^*$
Acoustics Classification	Visual Evaluation Sound & Texture	No Requirement Range V0 - V4	V2-V3

* All values given are for matte or honed material. No values are given for polished material. Iris U.S. does not recommend polished surfaces in area subject to exposure from grease, oil or water.

For level interior spaces to be walked upon when wet (see ANSI A137.1 section 6.2.2.1.10 – Section 9.6 for test procedure).

All installation work using Iris US tiles will conform to the standards set forth in the latest version of ANSI A108/118 and/or the TCNA Handbook for Ceramic Tile installations.

Installation or setting materials:

Movement joints shall be provided throughout the tile and work will conform to ANSI Specification A108.01-3.7; A108.02 – 4.4. and TCNA Details EJ171.

Setting materials used will conform to the ANSI 118.4 standard or greater and be recommended by the selected manufacturer for the installation & setting materials for ceramic or porcelain tile based on the application requirements.

5. WARRANTY

Iris US guarantees that its products will be free of manufacturing defects and they will meet or exceed the performance specifications set forth in ANSI 137.1.

6. MAINTENANCE

Care and Maintenance Recommendations Guide

Please refer to Iris US Care and Maintenance Recommendations Guide for all technical information as to the care of this collection.

7. TECHNICAL SERVICES

Technical Assistance

Guide Specifications, literature, MSDS, tile samples, details and installation procedures are all available for your use or libraries.

Please contact your nearest Iris US representative for catalogues, physical samples, or architectural binders.