











HYDE PARK PENTA - 2"x2" GLOSSY & IRIDIS

QUALITY CHARACTERISTICS	NORM	STANDARDS	RESULT
 Water absorption of the body	ISO 10545-3	ISO 10545-3	None
 Breaking strength	ISO 10545-4		
 Abrasion resistance	ISO 10545-7	MOHS	4
 Frost resistance	ISO 10545-12	ISO 10545-12	Resistant
 Chemical resistance	ISO 10545-13	Domestic Products Pool Water Additives Low Acid + Alkalins High Acid + Alkalins	GA GA GLA GHA
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E	ANSI A 137.1	< 0.42
 Shade Variation	See Below	Substantial Variation	V4

Colors Featured in Hyde Park Penta 2"x2" Glossy & Iridis Finish:

· Amalfi · Bari · Cayo Coco · Tanzanite · Umbria · Verona ·



Uniform appearance

V1



Slight Variation

V2



Moderate Variation

V3



Substantial Variation









V4

For the best product laying results, material from at least three boxes should be mixed.

HYDE PARK

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HYDE PARK PENTA - 2"x2" GLOSSY

QUALITY CHARACTERISTICS	NORM	STANDARDS	RESULT
 Water absorption of the body	ISO 10545-3	ISO 10545-3	None
 Breaking strength	ISO 10545-4		
 Abrasion resistance	ISO 10545-7	MOHS	4
 Frost resistance	ISO 10545-12	ISO 10545-12	Resistant
 Chemical resistance	ISO 10545-13	Domestic Products Pool Water Additives Low Acid + Alkalins High Acid + Alkalins	GA GA GLA GHA
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E	ANSI A 137.1	< 0.42
 Shade Variation	See Below	Substantial Variation	V4

Colors Featured in Hyde Park Penta 2"x2" Glossy Finish:

· Forest Blue · Iria · Kara Blue · Lungomare · Print · Saona · Tozen ·



Uniform appearance

V1



Slight Variation

V2



Moderate Variation

V3



Substantial Variation









V4

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HYDE PARK PENTA - 2"X2" MATTE

QUALITY CHARACTERISTICS	NORM	STANDARDS	RESULT
 Water absorption of the body	ISO 10545-3	ISO 10545-3	None
 Breaking strength	ISO 10545-4		
 Abrasion resistance	ISO 10545-7	MOHS	5
 Frost resistance	ISO 10545-12	ISO 10545-12	Resistant
 Chemical resistance	ISO 10545-13	Domestic Products Pool Water Additives Low Acid + Alkalins High Acid + Alkalins	GA GA GLA GHA
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E	ANSI A 137.1	≥ 0.62
 Shade Variation	See Below	Slight Variation	V2

Colors Featured in Hyde Park Penta 2"X2" Matte Finish:

· Matte Black Rock · Matte Ivet ·



Uniform appearance

V1



Slight Variation

V2



Moderate Variation

V3



Substantial Variation









V4

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HYDE PARK PENTA - 2"x2" SATIN IRIDIS

QUALITY CHARACTERISTICS	NORM	STANDARDS	RESULT
 Water absorption of the body	ISO 10545-3	ISO 10545-3	None
 Breaking strength	ISO 10545-4		
 Abrasion resistance	ISO 10545-7	MOHS	5
 Frost resistance	ISO 10545-12	ISO 10545-12	Resistant
 Chemical resistance	ISO 10545-13	Domestic Products Pool Water Additives Low Acid + Alkalins High Acid + Alkalins	GA GA GLA GHA
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E	ANSI A 137.1	≥ 0.42
 Shade Variation	See Below	Substantial Variation	V4

Colors Featured in Hyde Park Penta 2"x2" Satin Iridis Finish:

· Danae Iridis ·



Uniform appearance

V1



Slight Variation

V2



Moderate Variation

V3



Substantial Variation









V4

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HYDE PARK PENTA - 2"x2" SATIN

QUALITY CHARACTERISTICS	NORM	STANDARDS	RESULT
 Water absorption of the body	ISO 10545-3	ISO 10545-3	None
 Breaking strength	ISO 10545-4		
 Abrasion resistance	ISO 10545-7	MOHS	5
 Frost resistance	ISO 10545-12	ISO 10545-12	Resistant
 Chemical resistance	ISO 10545-13	Domestic Products Pool Water Additives Low Acid + Alkalins High Acid + Alkalins	GA GA GLA GHA
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E	ANSI A 137.1	≥ 0.42
 Shade Variation	See Below	Substantial Variation	V4

Colors Featured in Hyde Park Penta 2"x2" Satin Finish:

· Arlet · Bittor · Carel · Eloa · Yadel ·



Uniform appearance

V1



Slight Variation

V2



Moderate Variation

V3



Substantial Variation

V4

For the best product laying results, material from at least three boxes should be mixed.

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