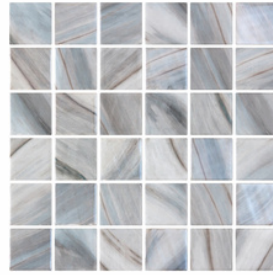




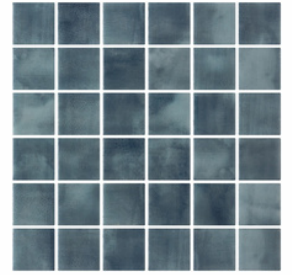
Amalfi
HP22PA
(Glossy/Iridis)



Arlet
HP22PAR
(Satin)



Bari
HP22PB
(Glossy/Iridis)



Bittor
HP22PBI
(Satin)



Carel
HP22PC
(Satin)



Cayo coco
HP22PCC
(Glossy/Iridis)



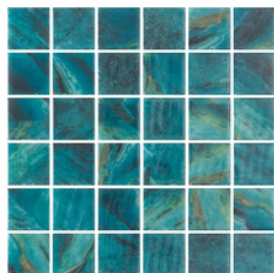
Danae Iridis
HP22PDI
(Satin/Iridis)



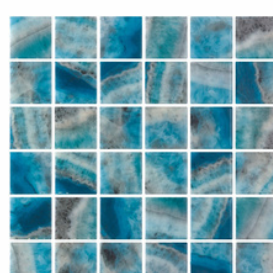
Eloa
HP22PEL
(Satin)



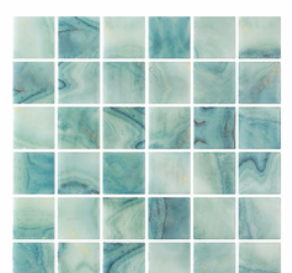
Forest Blue
HP22PFB
(Glossy)



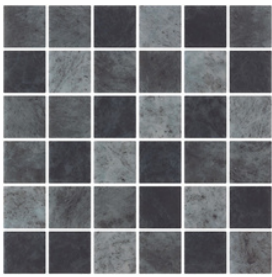
Iria
HP22PI
(Glossy)



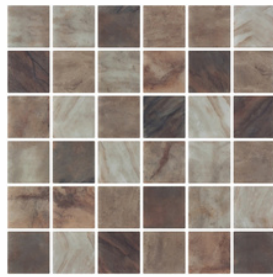
Kara Blue
HP22PKB
(Glossy)



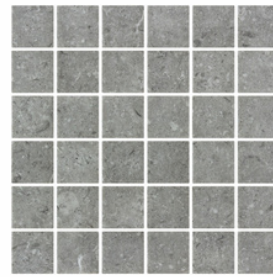
Lungomare
HP22PL
(Glossy)



**Matte
Black Rock
HP22PMBR
(Matte)**



**Matte Ivet
HP22PMIV
(Matte)**



**Matte
Normatech
Antracite
HP22PMNA
(Matte)**



**Matte
Normatech
Dark Taupe
HP22PMNDT
(Matte)**



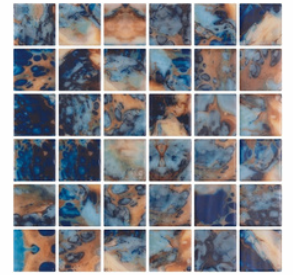
**Matte
Normatech
Grey
HP22PMNG
(Matte)**



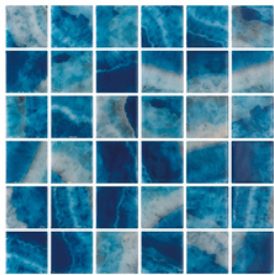
**Matte
Normatech
Ivory
HP22PMNI
(Matte)**



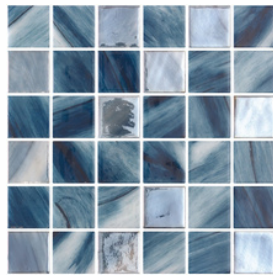
**Matte
Normatech
Sand
HP22PMNI
(Matte)**



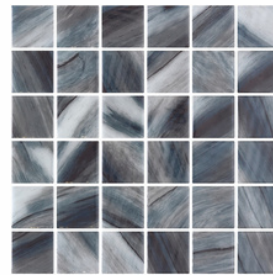
**Print
HP22PP
(Glossy)**



**Saona
HP22PS
(Glossy)**



**Tanzanite
HP22PTAN
(Glossy/Iridis)**



**Tozen
HP22PTOZ
(Glossy)**



**Umbria
HP22PUMB
(Glossy/Iridis)**



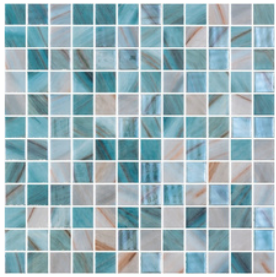
**Verona
HP22PV
(Glossy/Iridis)**



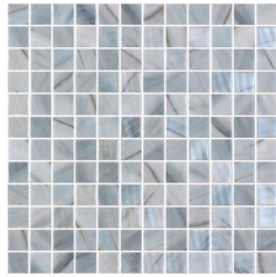
**Yadel
HP22PY
(Satin)**



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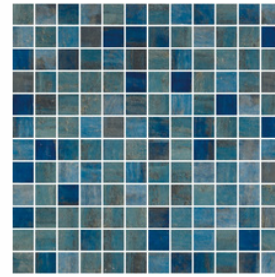
**Amalfi
HP11A
(Glossy/Iridis)**



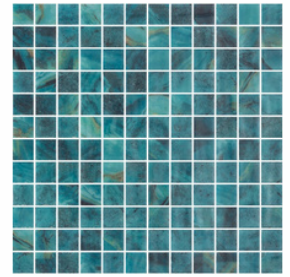
**Bari
HP11B
(Glossy/Iridis)**



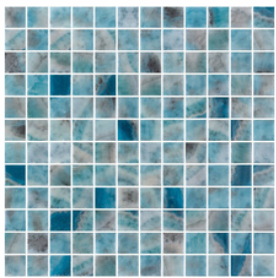
**Cayo coco
HP11CC
(Glossy/Iridis)**



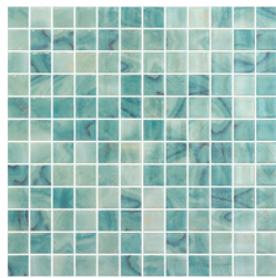
**Forest Blue
HP11FB
(Glossy)**



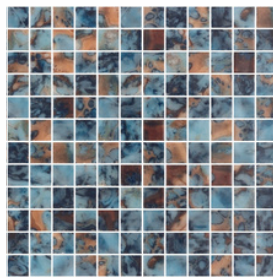
**Iria
HP11I
(Glossy)**



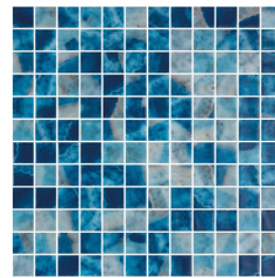
**Kara Blue
HP11KB
(Glossy)**



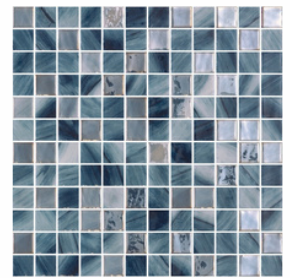
**Lungomare
HP11L
(Glossy)**



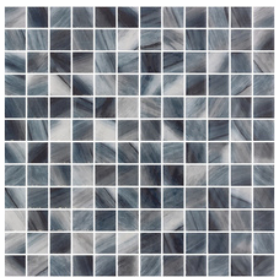
**Print
HP11P
(Glossy)**



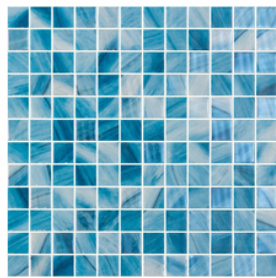
**Saona
HP11S
(Glossy)**



**Tanzanite
HP11TAN
(Glossy/Iridis)**



**Tozen
HP11TOZ
(Glossy)**



**Umbria
HP11UMB
(Glossy/Iridis)**











**Verona
HP11V
(Glossy/Iridis)**



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SQUARE - 1"x1" 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	N/A
 Shade Variation	See Below	Substantial Variation	V4

Colors Featured in HP Square 1"x1"Glossy & Iridis Finish:

Amalfi, Bari, Cayo Coco, Tanzanite, Umbria, Verona



V1

Uniform appearance



V2

Slight Variation



V3

Moderate Variation











V4

Substantial Variation

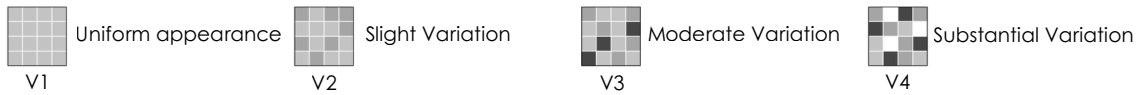
For the best product laying results, material from at least three boxes should be mixed.



SQUARE - 1"x1" 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 GH A
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E	ANSI A 137.1	N/A
 Shade Variation	See Below	Substantial Variation	V4









Colors Featured in HP Square 1"x1" Glossy Finish:
Forest Blue, Iria, Kara Blue, Lungomare, Print, Saona, Tozen



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



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 GH A
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E	ANSI A 137.1	N/A
 Shade Variation	See Below	Substantial Variation	V4

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

Amalfi, Bari, Cayo Coco, Tanzanite, Umbria, Verona



V1

Uniform appearance



V2

Slight Variation



V3

Moderate Variation











V4

Substantial Variation

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



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	N/A
 Shade Variation	See Below	Substantial Variation	V4

Colors Featured in HP Penta 2"x2" Glossy Finish:

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



V1

Uniform appearance



V2

Slight Variation



V3

Moderate Variation











V4

Substantial Variation

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



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 GH A
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E	ANSI A 137.1	0.60
 Shade Variation	See Below	Slight Variation	V2

Colors Featured in HP Penta 2"X2" Matte Finish:

Matte Black Rock, Matte Ivet, Normatech Antracite Matte, Normatech Dark Taupe Matte, Normatech Grey Matte, Normatech Ivory Matte, Normatech Sand Matte



V1

Uniform appearance



V2

Slight Variation



V3

Moderate Variation



V4









Substantial Variation

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



PENTA - 2"x2"

SATIN IDRIS

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 GH A
 Thermal shock resistance	ISO 10545-9	ISO 10545-9	Resistant
 Dynamic coefficient of friction	BOT 3000E		
 Shade Variation	See Below	Substantial Variation	V4

Colors Featured in HP Penta 2"x2" Satin Iridis Finish:

Danae Iridis



V1

Uniform appearance



V2

Slight Variation



V3

Moderate Variation











V4

Substantial Variation

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



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 GH A
 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 HP Penta 2"x2" Satin Finish:

Arlet, Bittor, Carel, Eloa, Yadel



V1

Uniform appearance



V2

Slight Variation



V3

Moderate Variation



V4

Substantial Variation

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

