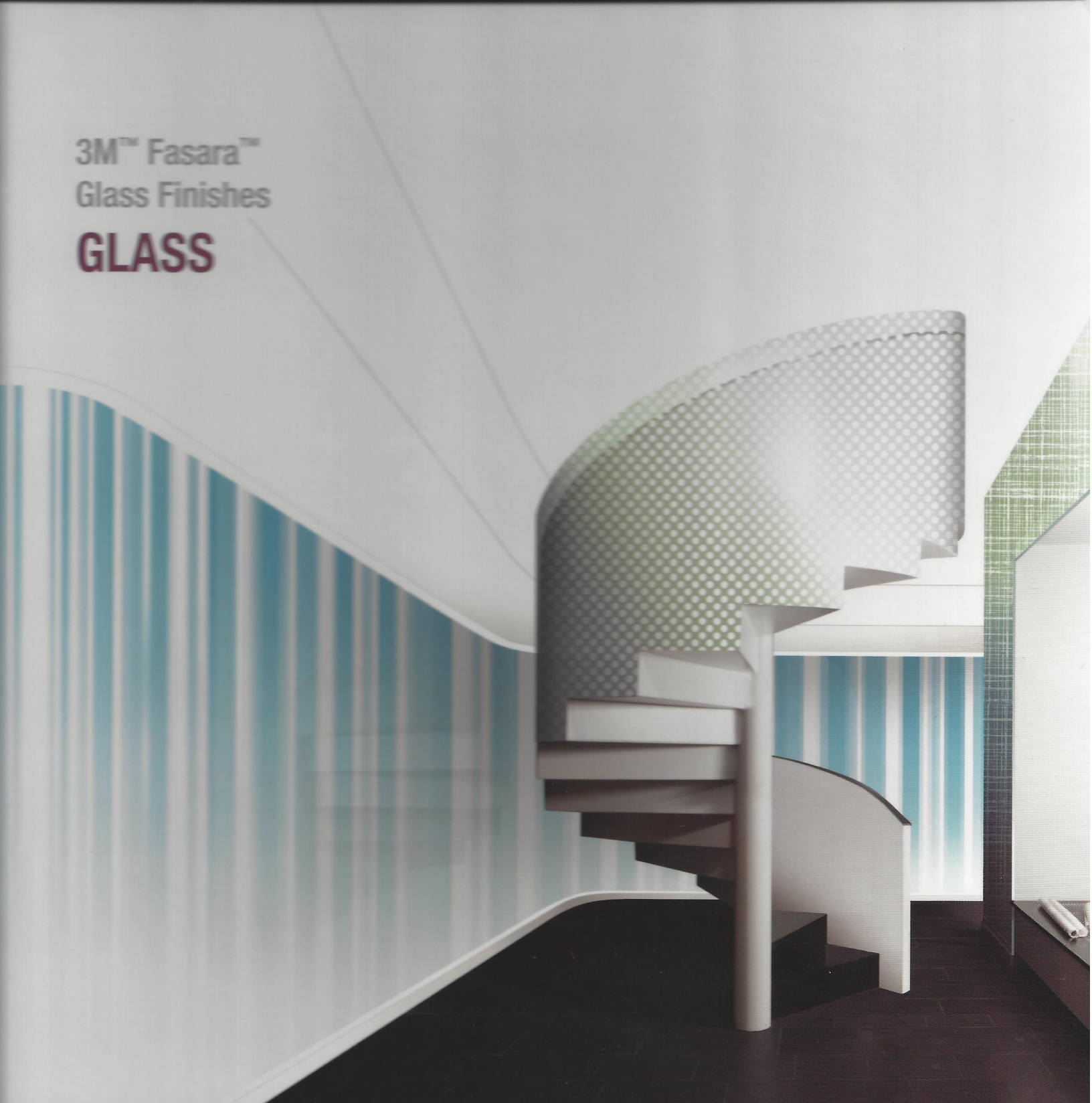


3M™ Fasara™
Glass Finishes

GLASS



INNOVATE_INSPIRE_INFORM

3M

2011 New Release

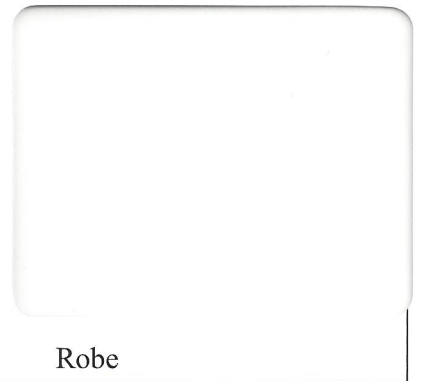
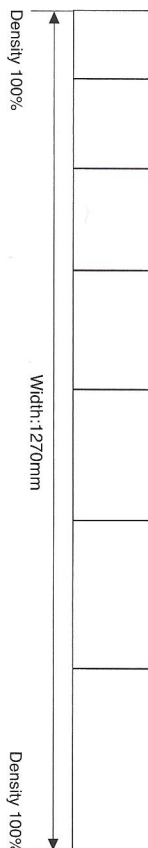


Venetian

SH2FGVN **NEW**

The width of white band expands gradually. By joining the wider band side of Venetian with the narrower band side of Robe, it creates a continuous design.

*The same color as Luce.



Robe

SH2FGRB **NEW**

The width of white band expands gradually. By joining the wider band side of Venetian with the narrower band side of Robe, it creates a continuous design.

*The same color as Luce.

The attached sample of this page is a part of the gradation.
(Width of film roll: 1270mm)

2011 New Release



Venetian

SH2FGVN **NEW**

The width of white band expands gradually.
By joining the wider band side of Venetian with the narrower band side of Robe, it creates a continuous design.

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(Width of film roll: 1270mm)

3M Fasara™ Glass Finishes

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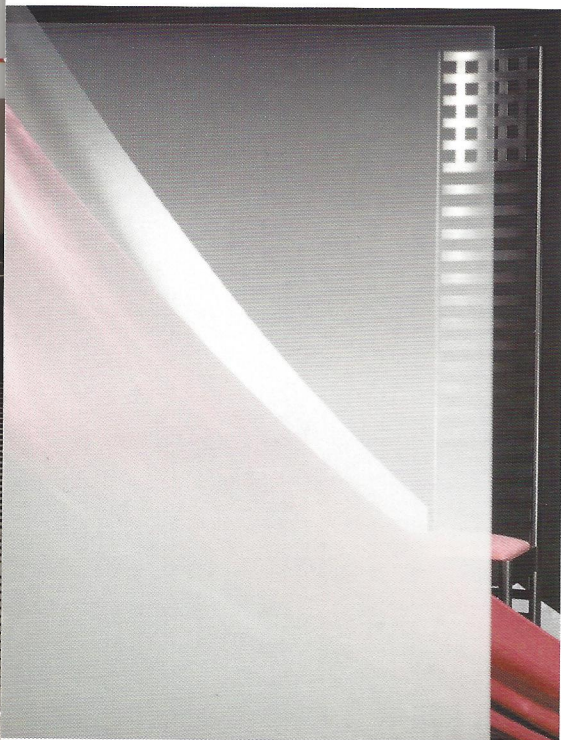
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* The name of Mat Crystal (SH2MACRX) has been changed to Mat Crystal 2 (SH2MACRX2).
There is no difference in performance.

Illumina *ℳ* SH2FGIM-G



Illumin SH2FGIM



Tsurugi SH2FGTG

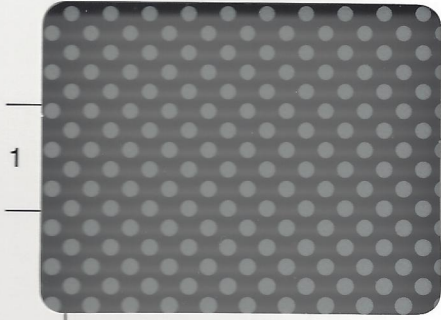


Lontano SH2FGLO



Aerina SH2FGAR

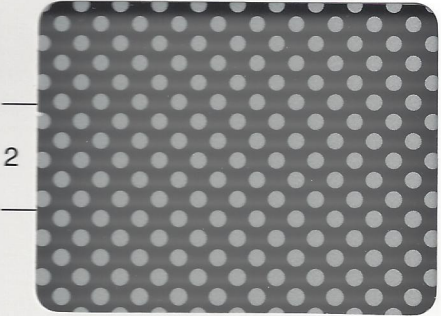




Illumina G

SH2FGIM-G

* The same color as Glace.



Illumina-P

SH2FGIM-P NEW

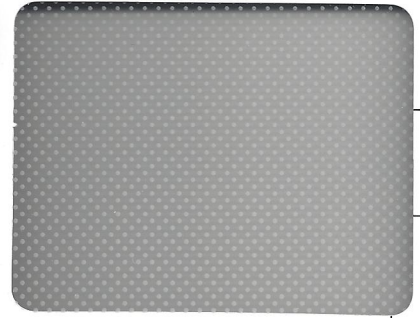
Illumina

SH2FGIM

* The same color as Luce.



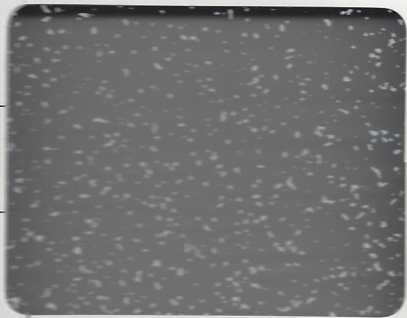
Illumina/Illumina-P/Illumina-G provide gradation pattern with white dots



Aerina

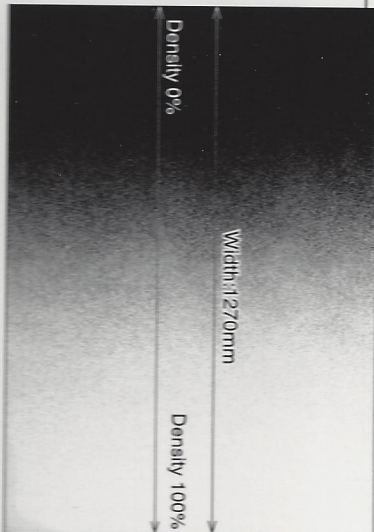
SH2FGAR

Aerina's fine white dot structure provides gentle gradation. The densest area has same pattern as Cielo.



Lontano

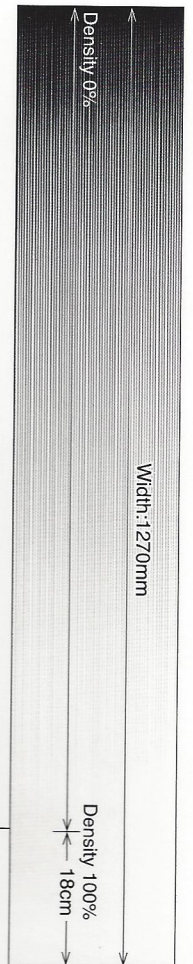
SH2FGLO



Tsurugi

SH2FGTG

Tsurugi creates gradation using sharp stripes. The width and arrangement of stripes is random.



*SH2FGIM-P is for plastic substrates only (poly carbonate and acrylic panel etc.) Do not apply to glass.

Lontano creates gradation using fine grained stone

The attached sample of this page is a part of the gradation. (Width of film roll: 1270mm)



Aerina

SH2FGAR

Aerina's fine white dot structure provides gentle gradation. The densest area has same pattern as Cielo.



Tsurugi

SH2FGTG

Tsurugi creates gradation using sharp stripes. The width and arrangement of stripes is random.

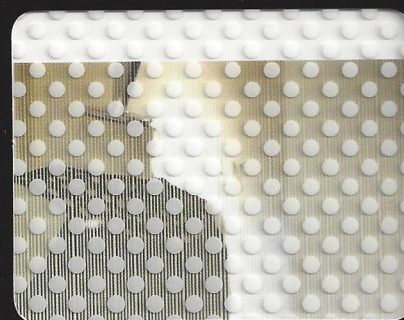
The attached sample of this page is a part of the gradation. (Width of film roll: 1270mm)



Illumina G

SH2FGIM-G

* The same color as Glace.



Illumina

SH2FGIM

Illumina-P

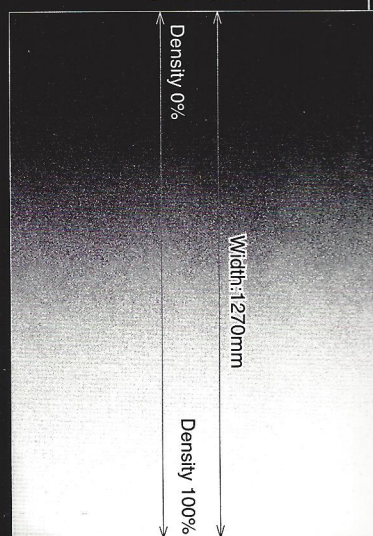
SH2FGIM-P **NEW**

* The same color as Luce.



Lontano

SH2FGLO

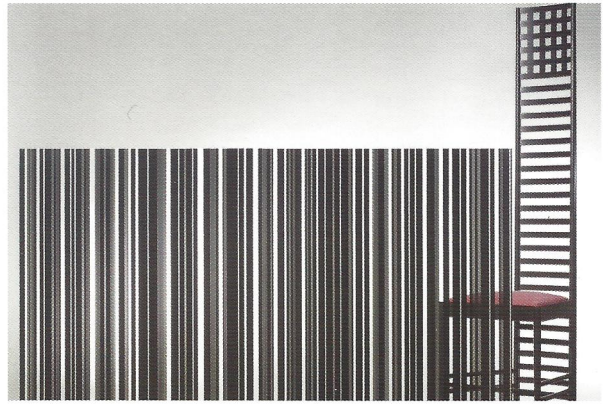


Lontano creates gradation using fine grained stone

Nokto SH2CSNK

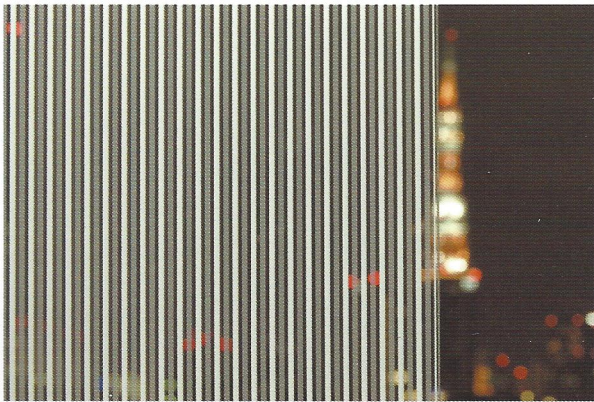


Radius SH2CSRD

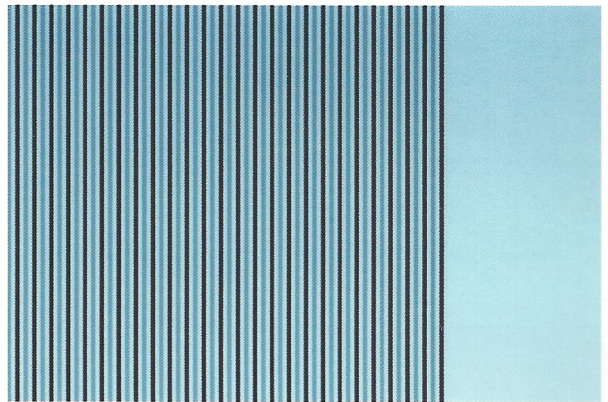


⚠ Nokto and Radius are not recommended for glazing application facing sunshine due to heat cracking.

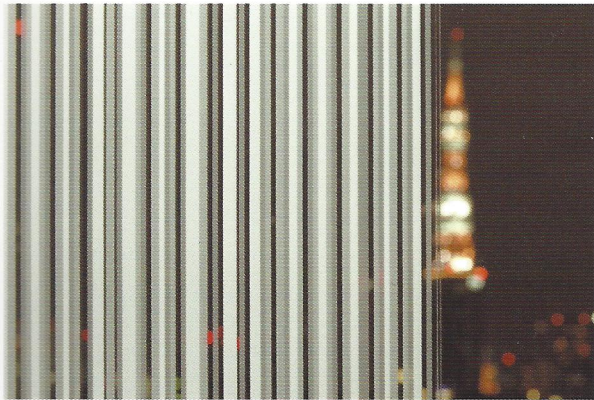
Shutie SH2FGST



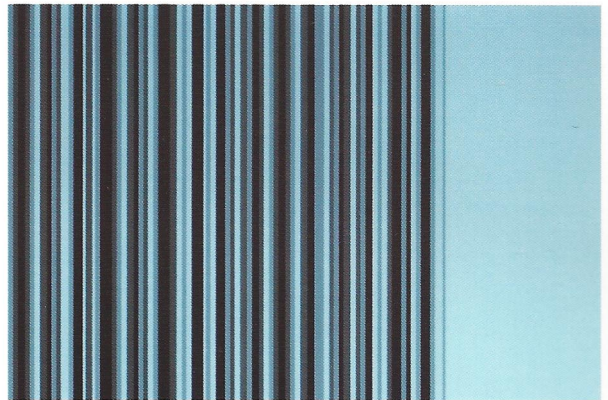
Shutie Black SH2BKST



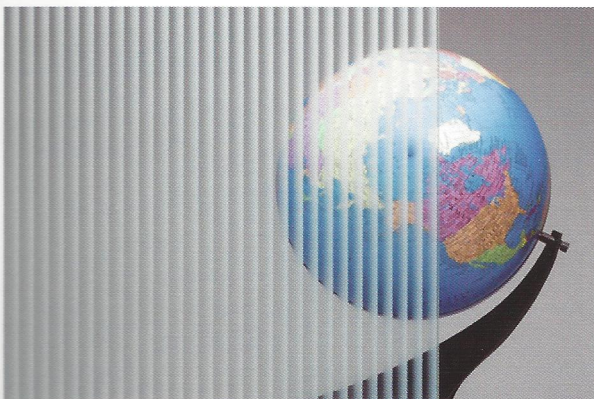
Arpa SH2FGAP



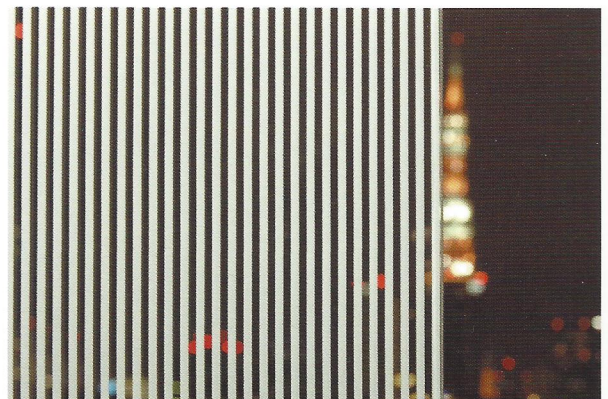
Arpa Black SH2BKAP

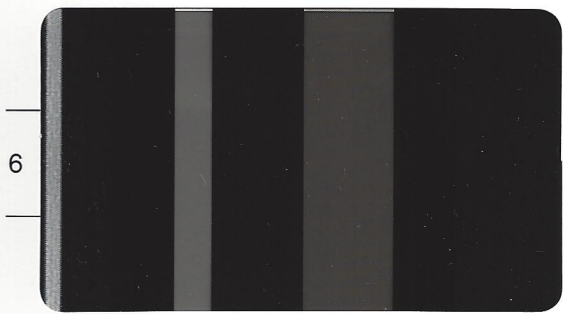


Seattle Fine SH2DGST-F



Fine SH2FGFN





Nokto

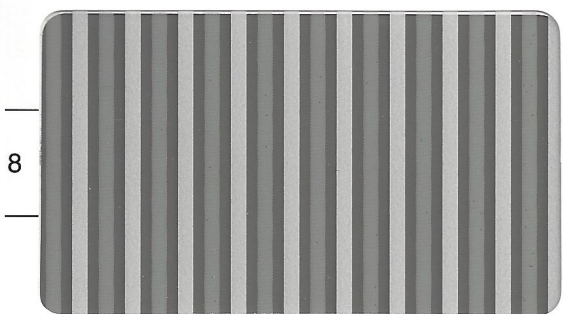
SH2CSNK



Radius

SH2CSRD

The attached sample of this page is a part of stripes. (Width of film roll:1270mm)



Shutie

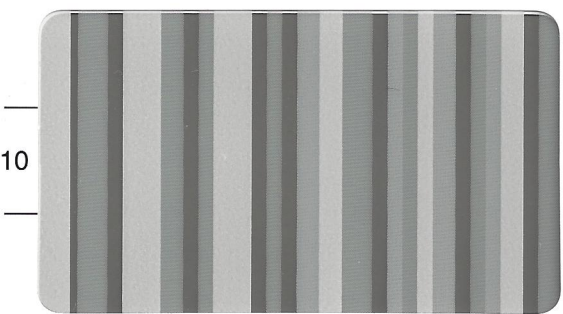
SH2FGST

* The densest area has same color as Luce.



Shutie Black

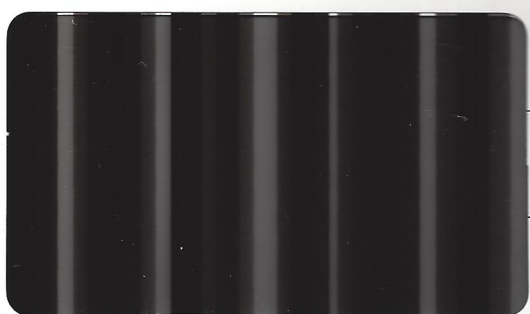
SH2BKST



Arpa

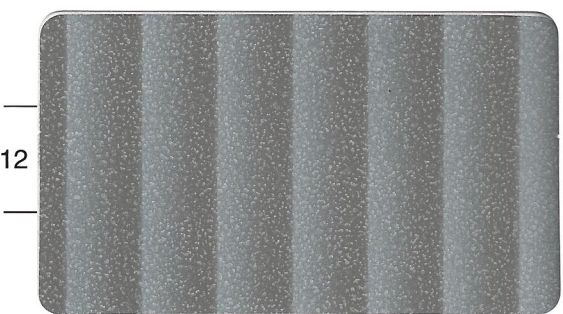
SH2FGAP

* The densest area has same color as Luce.



Arpa Black

SH2BKAP



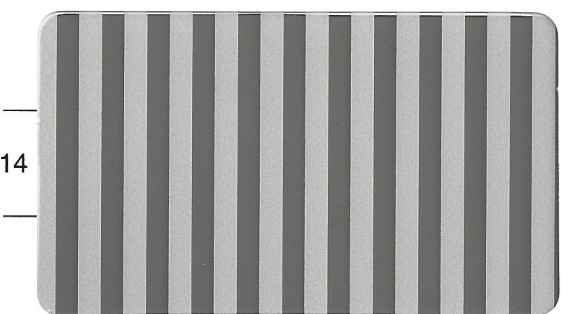
Seattle

SH2DGST



Seattle Fine **NEW**

SH2DGST-F



Fine

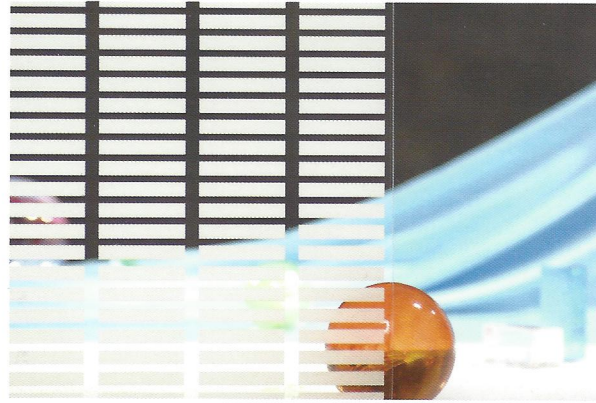
SH2FGFN

* The same color as Luce.

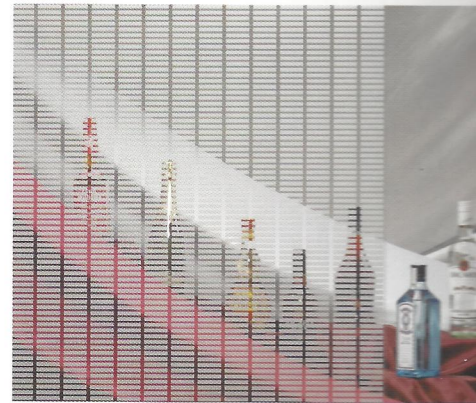
Gradation

Stripe

Lattice SH2FGLT



Lattice *g* SH2FGLT-G



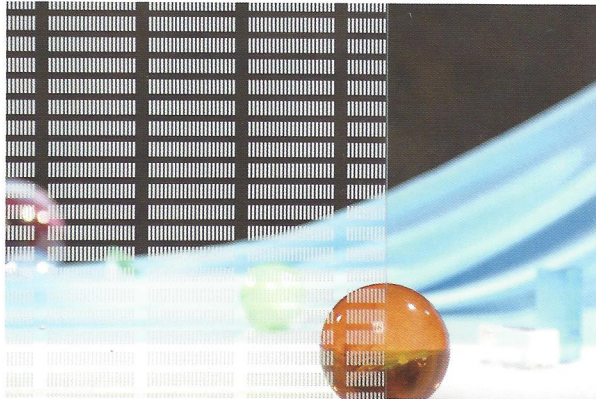
Slat SH2FGSL



Slat *g* SH2FGSL-G



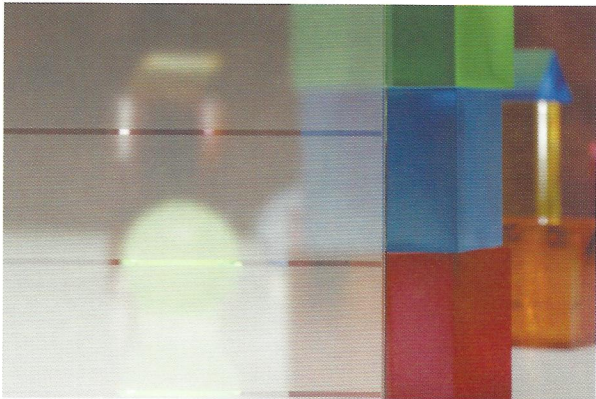
Pixela SH2FGPX

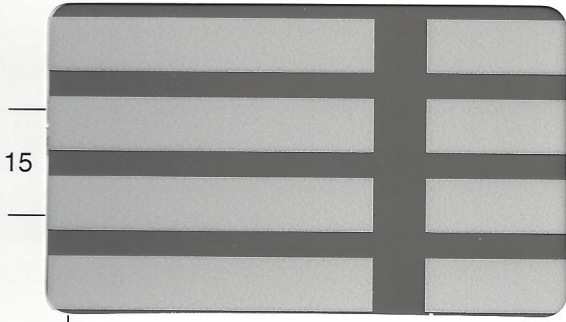


Paracell SH2FGPR



Leise SH2FGLS



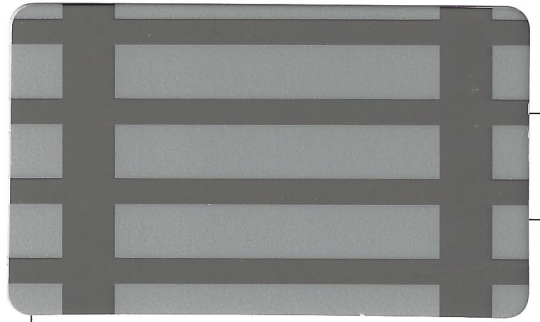


15

Lattice

SH2FGLT

* The same color as Luce.

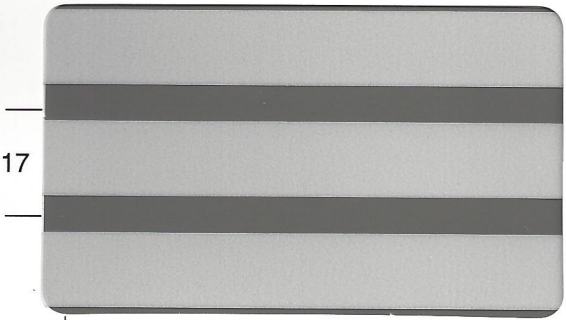


16

Lattice *g*

SH2FGLT-G

* The same color as Glace.

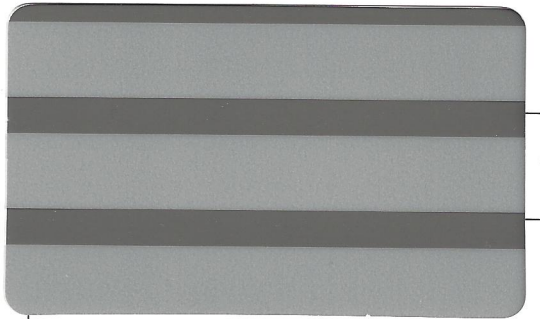


17

Slat

SH2FGSL

* The same color as Luce.

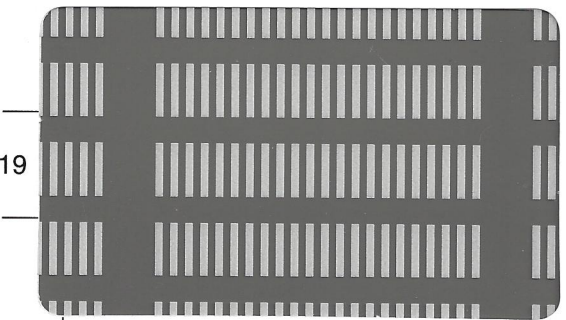


18

Slat *g*

SH2FGSL-G

* The same color as Glace.

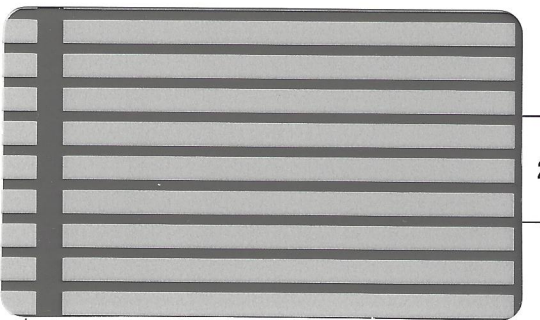


19

Pixela

SH2FGPX

* The same color as Luce.

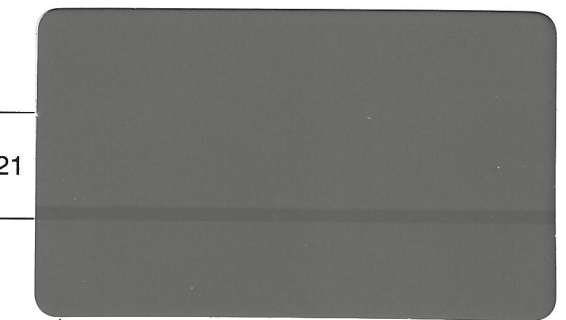


20

Paracell

SH2FGPR

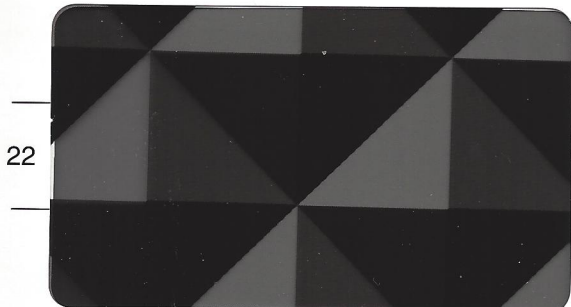
* The same color as Luce.



21

Leise

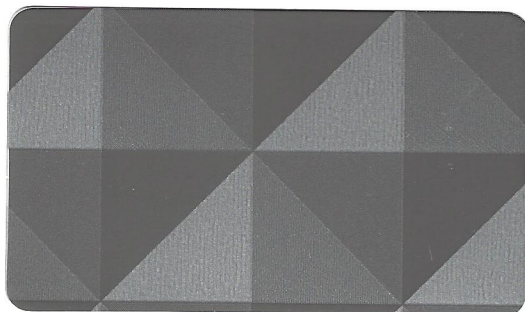
SH2FGLS



22

Prism Noir

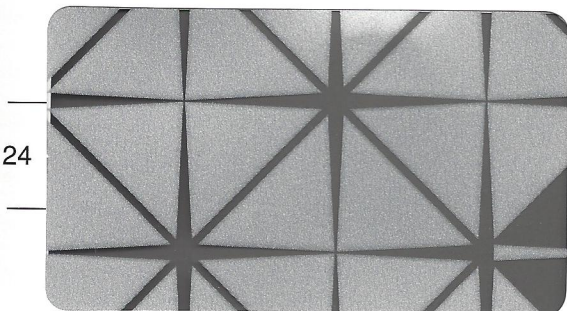
SH2CSPN



23

Prism Silver

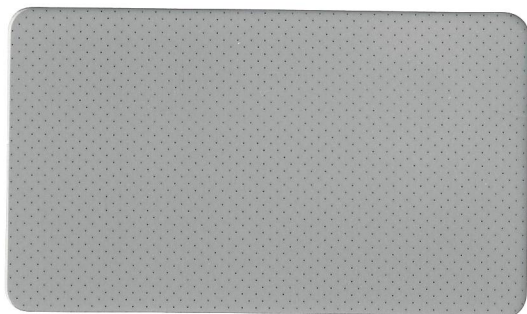
SH2CSPS



24

Astral Silver

SH2CSAS

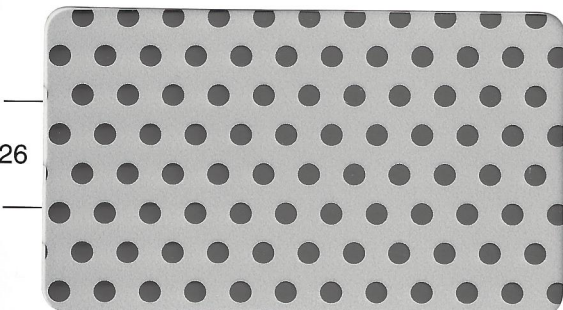


25

Cielo

SH2FGCE

* The densest area has same pattern as Aerina.

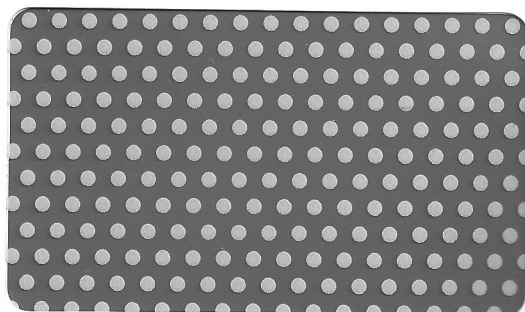


26

Luna 6

SH2PCL6

* The same color as Luce.

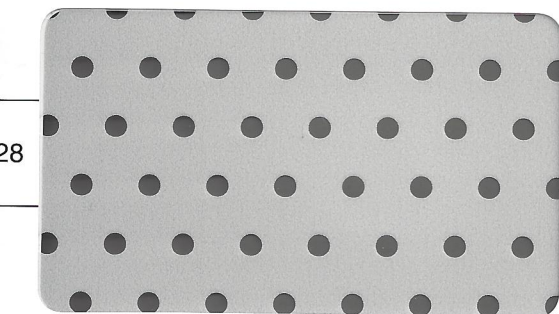


27

Vista

SH2FGVI

* The same color as Luce.

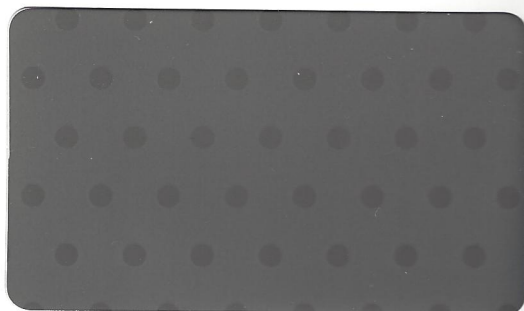


28

Luna 9

SH2PCL9

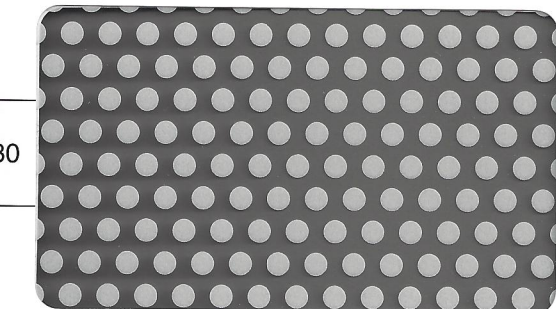
* The same color as Luce.



29

Aura 9

SH2PCA9

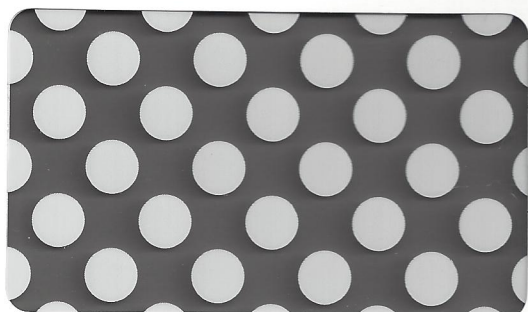


30

SHIZUKU **NEW**

SH2FGSK

* The same color as Luce.



31

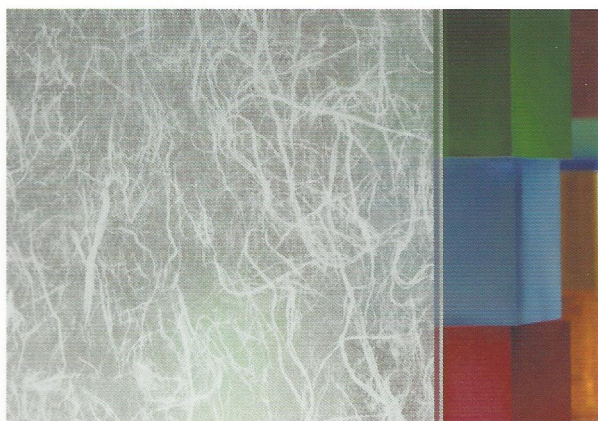
KANON **NEW**

SH2FGKN

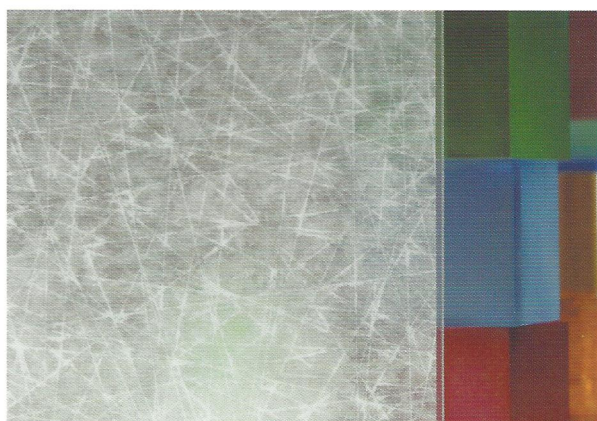
Linen SH2FGLN



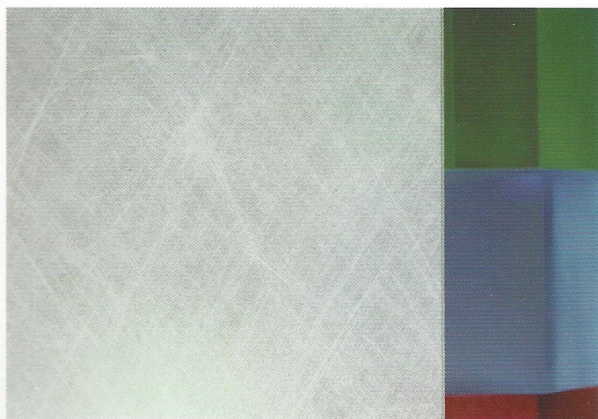
Altair SH2FGAT



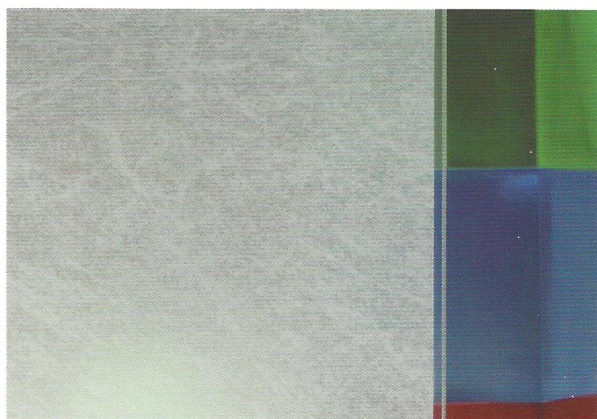
Vega SH2FGVG



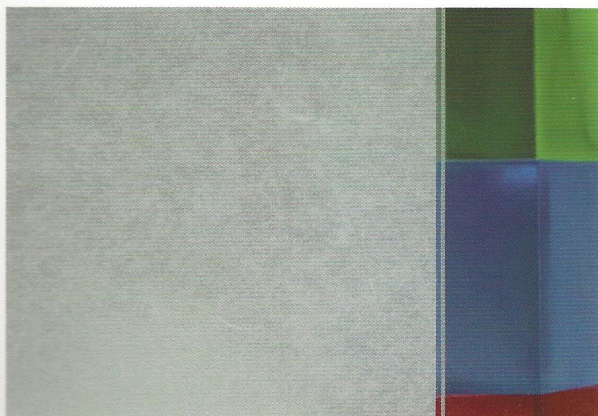
SAGANO SH2PTSA

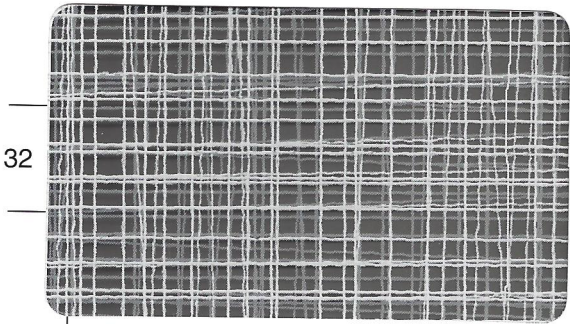


YAMATO SH2PTYA



RIKYU SH2PTRK

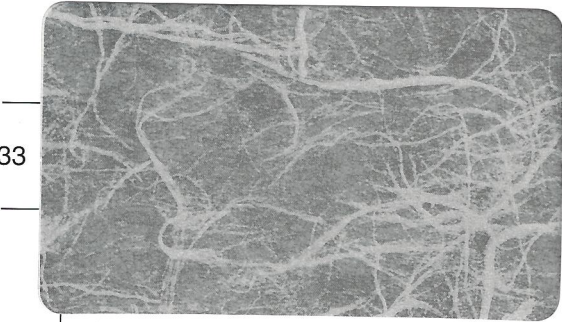




32

Linen

SH2FGLN



33

Altair

SH2FGAT



34

Vega

SH2FGVG



35

SAGANO

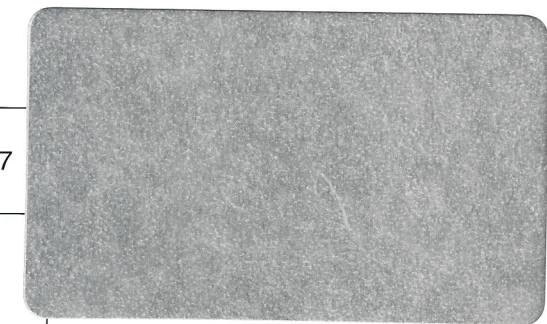
SH2PTSA



36

YAMATO

SH2PTYA



37

RIKYU

SH2PTRK



38

ESSEN

SH2EMES



39

LAUSANNE

SH2EMLA



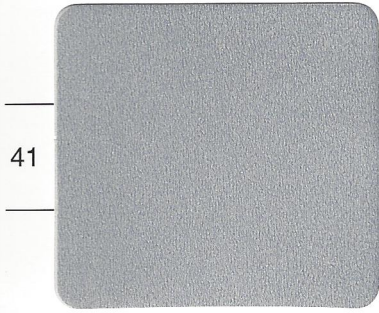
40

OSLO

SH2EMOS

OSLO-P **NEW**

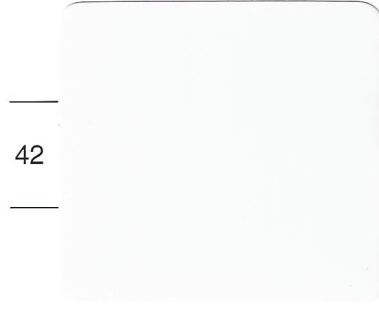
SH2EMOS-P



41

CHAMONIX

SH2EMCH



42

Opaque White

SH2MAOW



43

Glace

SH2MAGL



44

Fine Crystal

SH2FNCR



45

Mat Crystal *i*

SH2MACR-I



46

Mat Crystal 2

SH2MACRX2

Applicable for outside.



47

Milky White

SH2MAML



48

Milky Milky

SH2MAMM



49

Milky Crystal **NEW**

SH2MLCRX

Applicable for outside.



50

Luce

SH2FGLU



51

Transparent

SH2CL
SH2CLAR

SH2CL-P **NEW**

* SH2CL-P is for plastic substrates only (poly carbonate and poly acrylic panel). Do not apply to glass.

* SH2EMOS-P is for plastic substrates only (poly carbonate and poly acrylic panel). Do not apply to glass.

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