3M™ Glass Finishes

3M™ FASARA™ Glass Finishes
3M™ CRYSTAL Glass Finishes
3M™ DICHROIC Glass Finishes

2017–2018
How do you give interior spaces that “wow factor” that makes people sit up and take notice? Sometimes it can be as simple as introducing an extraordinary detail to the mix. With their unique palette of colors, patterns and textures, 3M™ Glass Finishes give you an easy way to add an element of surprise to your designs.

We offer you three distinct options to choose from: 3M™ FASARA™ Glass Finishes, 3M™ CRYSTAL Glass Finishes and 3M™ DICHROIC Glass Finishes. All are ideal for privacy and decorative applications in offices, hotels, retail stores, restaurants and healthcare environments. Each can be easily customized to suit the needs of your individual projects and are easy to apply and maintain.

3M Glass Finishes are highly versatile. Consider using them for communicating messages in unexpected ways, making small areas feel larger and adding privacy without sacrificing light. The possibilities are as unlimited as your imagination!
## Contents

### 3M™ FASARA™ Glass Finishes

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<thead>
<tr>
<th>Pg.</th>
<th>Pattern Name</th>
<th>Product Code</th>
<th>width</th>
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### 3M™ FASARA™ Glass Finishes (continued)

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### 3M™ CRYSTAL Glass Finishes

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### 3M™ DICHROIC Glass Finishes

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3M™ FASARA™ Glass Finishes

Add more visual interest and appeal to plain glass surfaces with 3M™ FASARA™ Glass Finishes, available in over 90 unique designs to complement most any decor.

Made from a durable polyester material with a pressure-sensitive adhesive backing, FASARA glass finishes are quick and easy to apply. They can be used in vertical applications to control both light and privacy through interior glass, including the interior of an outside glass wall. Three designs, identified in this brochure by defined symbols, can also be used on exterior glass.

These products can be used in a variety of ways to expand your creative possibilities, including solid privacy patterns and “whiteboard” films that can turn any glass surface into a writable, erasable canvas.

Print Direction

The print direction for most 3M™ FASARA™ Glass Finishes, including most Gradations, runs across the roll width of the film. The print direction for Venetian and Robe Gradations, as well as Stripe/Border designs, runs along the roll length of the film. The print direction for Illumina Silky-W and –S Gradations runs along the roll length of the film on short single panel rolls. Contact 3M Commercial Solutions Technical Service for additional details.

Gradation Transmission

For Gradations, percent Transmission is an estimate of Visible Light Transmission for the most transparent and least transparent sections of the pattern. These values are typical but not warranted.
Our global design team has leveraged the latest trends from regions and markets around the world to deliver the best results for your projects.
Fabric

Buckram Pearl + Gray SH2FGBUG

2017 New Designs
Fabric

Burlap
SH2FGBL

Burlap Champagne Gold
SH2CSBLC

Weave Pearl
SH2EMWP

Weave Pearl + Dark Gray
SH2EMWG

Buckram
SH2FGBU

Buckram Pearl + Gray
SH2FGBUG
Natural

2017 New Designs
Frost Walnut
SH2PTFW

Frost Walnut Smoke
SH2PTFWS

Pyrgos
SH2PTPG

Straight Washi
SH2FGSW

Natural

2017 New Designs
Stripe

String SH2PTST

2017 New Designs
3M™ FASARA™ Glass Finishes

Stripe

Fusion Pearl
SH2CSFPP

Wind
SH2PTWD

Safari
SH2PTSR

String Reverse
SH2PTSTR

String
SH2PTST

Fine String
SH2PTFS

2017 New Designs
Geometric

Cut Glass Pearl SH2CSCP

2017 New Designs
Geometric

Grid
SH2FGGD

Cut Glass
SH2CSC

Grid Reflect
SH2SIGDR

Cut Glass Pearl
SH2CSCP

Chain Mesh Reflect
SH2SICMR

Cut Glass Silver
SH2CSCS

2017 New Designs
Gradation

Diamond Ghost Reflect SH2SIDGR

2017 New Designs
Gradation

Diamond
SH2FGDM

Diamond Reflect
SH2SIDR

Luce
SH2FGLU

Reflect
RE1SIAR

Illumina Silky-W
SH2SSIM-W

Illumina Silky-S
SH2SSIM-S

Diamond Ghost Reflect
SH2SIDGR

2017 New Designs
Gradation

Illumina Reflect Illumina Illumina-g

Illumina SH2FGIM
Gradation

**Illumina**

- **SH2FGIM**
  - For plastic substrates

**Illumina Alpha**

- **SH4FGIMX**
  - Exterior

**Illumina-p**

- **SH2FGIM-P**

**Illumina-g**

- **SH2FGIM-G**

**Luce**

- **SH2FLU**

**Glace**

- **SH2MAGL**

**Illumina Black**

- **SH2BKIM**

**Illumina Reflect**

- **SH2SIIM**

**Opaque**

- **SH2BKOP**

**Reflect**

- **RE155AR**

Transmission and color of Frost/Matte pattern complements the Gradation pattern.
Gradation
Gradation

**Aerina**
SH2FGAR
- Transmission: 88%
- Roll Width: 1270mm
- Center gradation becomes transparent at both ends.

**Sabrina**
SH2FGSB
- Transmission: 78%
- Roll Width: 1270mm

**Cielo**
SH2FGCE
- Transmission: 56%
- Roll Width: 1524mm

**Mare**
SH2FGMR
- Transmission: 69%
- Roll Width: 1270mm

**Cloud**
SH2FGCL
- Transmission: 78%
- Roll Width: 1524mm

**Lontano**
SH2FGLO
- Transmission: 100%
- Roll Width: 1270mm

Transmission and color of Frost/Matte pattern compliments the Gradation pattern.

The center gradation becomes transparent at both ends.
Gradation
Transmission and color of Frost/Matte pattern complements the Gradation pattern.

Tsurugi
SH2FGTG

Venetian
SH2FGVN

Robe
SH2FGRB

Luce
SH2FGLU

Roll Width: 1270mm

Transmission: 100% 34% 34%

Roll Width: 1270mm

Transmission: 30%
Frost/Matte

Matte Crystal 2
SH2MACRK2

Matte Crystal-i
SH2MACR-I

Fine Crystal
SH2FNCRI

Mare
SH2FGMR

Milky White
SH2MAML

Giace
SH2MAGGL

Luce
SH2FGLU

Milky Crystal
SH2MLCRX

Milky Milky
SH2MAMMM

Lausanne
SH2EMLA

Oslo
SH2EMOS

Essen
SH2EMES

Oslo-P
SH2EMOS-P

For plastic substrates

Chamonix
SH2EMCH

Cielo
SH2FGCE

Opaque White
SH2MAOW

Reflect
REISIR

Whiteboard (dry erase)
WH-111-G

Opaque Black
SH2BKOP
Frost/Matte

- Matte Crystal 2 (SH2MACRX2, Exterior)
- Matte Crystal-i (SH2MACR-I)
- Fine Crystal (SH2FNCR)
- Mare (SH2FGMR)
- Milky White (SH2MAML)
- Glace (SH2MAGL)
- Luce (SH2FGLU)
- Milky Crystal (SH2MLCRX, Exterior)
- Milky Milky (SH2MAMM)
- Lausanne (SH2EMLA)
- Oslo (SH2EMOS), Oslo-P (SH2EMOS-P) For plastic substrates
- Essen (SH2EMES)
- Chamonix (SH2EMCH)
- Cielo (SH2FGCE)
- Opaque White (SH2MAOW)
- Opaque Black (SH2BKOP)
- Reflect (RE151AR)
- Whiteboard (dry erase) (WH-111-G)
Fabric/Washi

Vega SH2FGVG
Fabric/Washi

- Linen
  SH2FGLN
- Linen Crystal
  SH2LNCR
- Safu
  SH2PTSF
- Vega
  SH2FGVG
- Altair
  SH2FGAT
- Sagano
  SH2PTSA2
- Rikyu
  SH2PTRK
- Yamato
  SH2PTYA
- Kenun
  SH2PTKU
Dot/Prism

Vista  SH2FGVI
Dot/Prism

Vista
SH2FGV1

Shizuku
SH2FGSK

Kanon
SH2FGKN

Aura 9
SH2PCA9

Luna 6
SH2PCL6

Luna 9
SH2PCL9

Prism Silver
SH2CSPS

Prism Noir
SH2CSPN

Astral Silver
SH2CSAS
Stripe/Border

Left Panel: Lattice-g SH2FGLT-G

Right Panel: Lattice-g SH2FGLT-G + Cielo SH2FGCE
3M™ FASARA™ Glass Finishes

**Stripe/Border**

- **Lattice**
  - SH2FGLT

- **Lattice-g**
  - SH2FGLT-G

- **Slat**
  - SH2FGSL

- **Slat-g**
  - SH2FGSL-G

- **Shutie**
  - SH2FGST

- **Shutie Black**
  - SH2BKST

- **Paracell**
  - SH2FGPR

- **Pixela**
  - SH2FGPX

- **Leise**
  - SH2FGLS
Stripe/Border

Shutie Black  SH2BKST
CRYSTAL & DICHROIC Finishes

DICHLROIC DF-PA Blaze + CRYSTAL Dusted White 7725SE-314
CRYSTAL & DICHROIC Finishes

- Dusted White
  7725SE-314

- Frosted White
  7725SE-324

- Frosted Violet Sky
  7725SE-325

- Frosted Blue Mist
  7725SE-327

- Frosted Rose
  7725SE-323

- Frosted Mint
  7725SE-326

- Frosted Gold
  7725SE-331

- Blaze
  DF-PA Blaze

- Chill
  DF-PA Chill
This custom-cut design was created using 3M™ CRYSTAL Dusted White pattern.