



At The Club — fused glass work by Chris Rave



Peacock— stained glass work by Kathy Hildebrandt



Spotify Waveform — fused glass work by Linda Rossiter



Lion — fused glass work by Linda Rossiter



No Rain — No Rainbows: mosaic glass (detail) by Sarah Fishbein



Gnomes— blown glass work by Mark Ellinger

SMOOTH CLEARS

TRANSPARENT ▽

Light transmission is unobstructed by the introduction of opalescent glass or other material.



100S-F
Clear Smooth Fusible



100S-ICE-F
Icicle Clear Smooth Fusible



100SXTL-F
Crystal Clear Smooth Fusible

EXTRA-THICK ▷
5mm Thick products
deliver bubble free stacking
capability in fused work.



100SXTL-5MM-F
Crystal Clear Smooth
Double Thick 5MM Fusible



100S-5MM-F
Clear Smooth Double Thick
5MM Fusible



100S-ICE-5MM-F
Icicle Clear Smooth Double
Thick 5MM Fusible



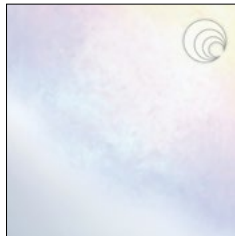
100S-2MM-F
Clear Smooth Thin 2MM
Fusible



100S-ICE-2MM-F
Icicle Clear Smooth Thin
2MM Fusible

THIN ▷
Thin products are indispensable when creating
delicate work or reducing overall weight in a project.

IRIDESCENT ▷
Iridescent glasses have been
flash-fired with a micro-thin
layer of metallic crystal to cre-
ate lustrous, jewel-like colors in
reflected light.



100S-ICE-F-IR
Icicle Clear Smooth Fusible
Irid

CLEAR TEXTURES

CLEAR TEXTURES ▽

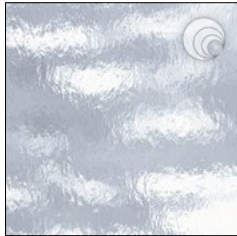
The textures in these glasses can be retained in a light tack fuse or slump, but can also be used to create intentional bubbles in a full fused design. Please see our website for more information about using texture glasses in fusing.



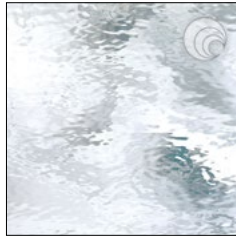
100A-F TEXTURE
Clear Artique® Fusible



100Seedy-F TEXTURE
Clear Seedy Fusible



100RR-F TEXTURE
Clear Rough Rolled Fusible



100W-F TEXTURE
Clear Waterglass® Fusible



100C-F TEXTURE
Clear Cord Fusible



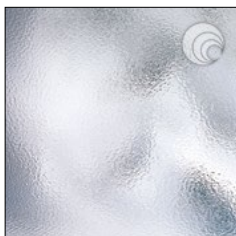
100G-F TEXTURE
Clear Granite Fusible



100GG-F TEXTURE
Clear Crystal Ice Fusible



100H-F TEXTURE
Clear Hammered Fusible



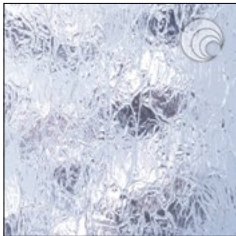
100HS-F TEXTURE
Clear (Small) Hammered
Fusible



100SN-F TEXTURE
Clear Satin Fusible



100V-F TEXTURE
Clear Vecchio Fusible



100K-F TEXTURE
Clear Krinkle Fusible



100CRACKLE-F TEXTURE
Clear Crackle Fusible



100QR-F TEXTURE
Clear Quarter-Reed Fusible

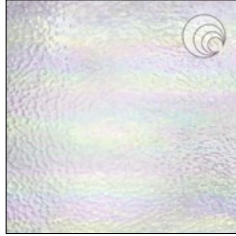


100RW-F TEXTURE
Clear RainWater Fusible

IRIDESCENT ▷
Iridescent glasses have been
flash-fired with a micro-thin
layer of metallic crystal to
create lustrous, jewel-like
colors in reflected light.



100G-F-IR
Clear Granite Fusible Irid



100H-F-IR
Clear Hammered Fusible Irid



100W-F-IR
Clear Waterglass Fusible Irid

TRANSLUCENT ▽

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



308S-F
Clear/White Fusible



309S-F
Clear/White, Wispy Fusible



200S-IR-F
Solid White Opal Smooth Irid Fusible

IRIDESCENT ▽

Iridescent glasses have been flash-fired with a micro-thin layer of metallic crystal to create lustrous, jewel-like colors in reflected light.

SEMI-TRANSLUCENT ▷

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



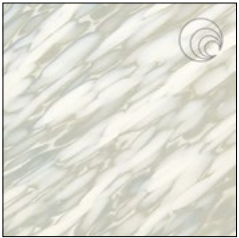
307S-F
Clear/White Fusible



6000-81CC-F
Pearl Opal Fusible



209S-F
Crystal Opal Smooth Fusible



Spirit-410-7S-F
Monterrey Spirit™ Fusible

OPALESCENT ▷

These glasses are primarily or completely opalescent, reflecting most light.



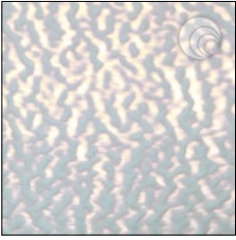
200S-F
Solid White Opal Smooth Fusible



200-91W-F TEXTURE
White Waterglass Fusible



305S-F
White/Clear Fusible



209FL-F TEXTURE
FireLight White Fusible



200S-5MM-F
Solid White Opal Smooth 5MM Fusible (Double-thick)



810-51S-F
White/Ivory "Ivory" Opal Fusible



810-81S-F
White/Ivory "Sand" Opal Fusible

THIN ▽

Thin products are indispensable when creating delicate work or reducing overall weight in a project.



200S-2MM-F
Solid White Opal Smooth Thin 2MM Fusible

TRANSPARENT ▽

Light transmission is unobstructed by the introduction of opalescent glass or other material.



110-IRR-F TEXTURE
Palest Amber Rough Rolled Fusible



110-1A-F TEXTURE
Palest Amber Artique® Fusible



110-2S-F
Pale Amber Smooth Transparent Fusible



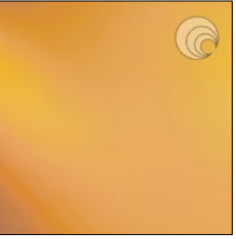
110-2RR-F TEXTURE
Pale Amber Rough Rolled Fusible



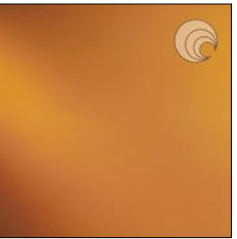
110-2A-F TEXTURE
Pale Amber Artique® Fusible



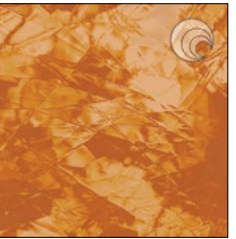
110-2W-F TEXTURE
Pale Amber Waterglass® Fusible



110-4S-F
Light Amber Smooth Transparent Fusible



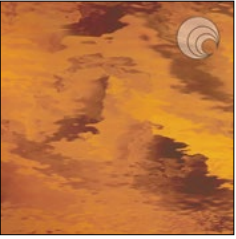
110-8S-F
Medium Amber Smooth Transparent Fusible



110-8A-F TEXTURE
Medium Amber Artique Fusible



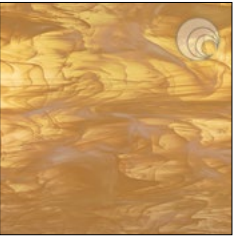
110-8RR-F TEXTURE
Medium Amber Rough Rolled Fusible



110-8W-F TEXTURE
Medium Amber Waterglass Fusible

TRANSLUCENT ▷

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



319-02S-F*
Pale Amber/White, Wispy Fusible



319-1S-F*
Light Amber/White, Wispy Fusible

* Mixes containing Amber and Opal colorants can change appearance during fusing. Please test on a small sample before incorporating into larger works.

AMBERS

SEMI-TRANSLUCENT ▽

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



317-02S-F*
Pale Amber/White Fusible



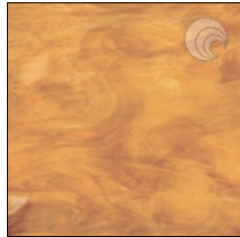
315-02S-F*
White/Pale Amber Fusible



318-05S-F*
Light Amber Lamp Mix Fusible



317-1S-F*
Light Amber/White Fusible



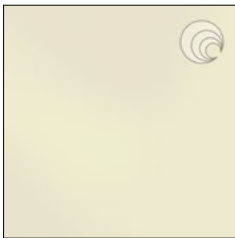
317-2S-F*
Medium Amber/White Fusible

OPALESCENT ▷

These glasses are primarily or completely opalescent, reflecting most light.



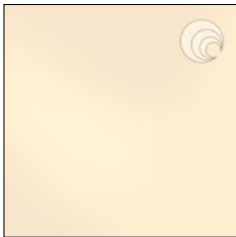
201-61S-F
Ivory Opalescent Fusible



210-71S-F
Ivory Opal Smooth Fusible



816-52S-F
White/Khaki "Clay" Opal Fusible



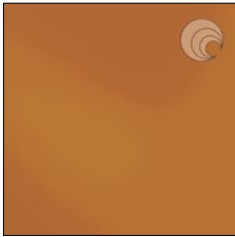
210-72S-F
Almond Opal Smooth Fusible



315-1S-F*
White/Light Amber Fusible



315-2S-F*
White/Medium Amber Fusible



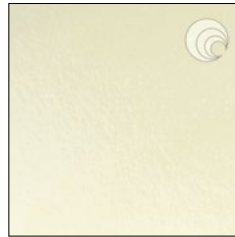
215-72S-F
Terra Cotta Opal Smooth Fusible



315-6S-F*
White/Dark Amber Fusible

REACTIVE GLASS ▷

When fully fused, Vanilla Cream Opal lightens on the top and bottom surfaces slightly, while lightening substantially in its center. Also "reacts" when fused against copper-bearing glasses.



210-73S-F
Vanilla Cream Opal Fusible

* Mixes containing Amber and Opal colorants can change appearance during fusing. Please test on a small sample before incorporating into larger works.

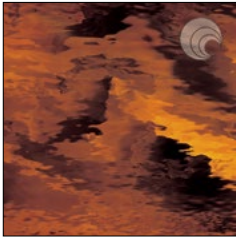
BROWNS/TAUPES

TRANSPARENT ▽

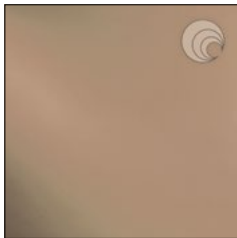
Light transmission is unobstructed by the introduction of opalescent glass or other material.



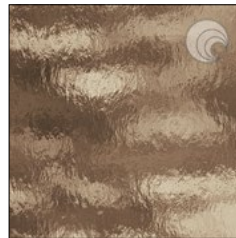
111RR-F TEXTURE
Dark Amber Rough Rolled Fusible



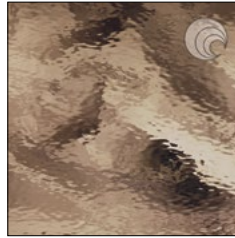
111W-F TEXTURE
Dark Amber Waterglass Fusible



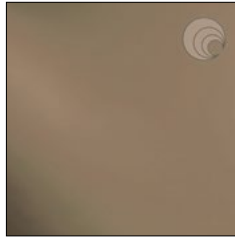
518-1S-F
Bronze Smooth Transparent Fusible



518-1RR-F TEXTURE
Bronze Rough Rolled Fusible



518-1W-F TEXTURE
Bronze Waterglass Fusible



518-2S-F
Antique Bronze Smooth Transparent Fusible



818-91S-F
Bronze/White, Wispy Fusible



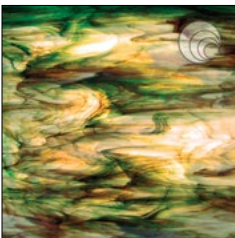
319-6S-F*
Dark Amber/White, Wispy Fusible

▷ TRANSLUCENT

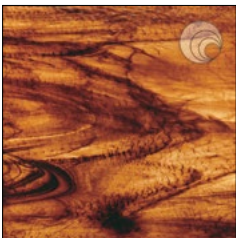
These mixed glasses have a high transparent content allowing light to pass through in many or most areas.

SEMI-TRANSLUCENT ▽

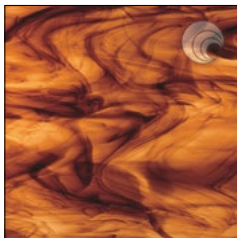
Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



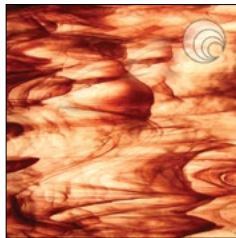
6021-86CC-F TEXTURE
RainForest Pearl Opal Fusible



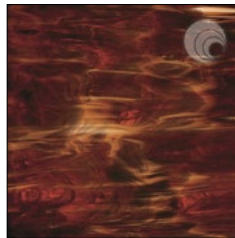
411-15G-F TEXTURE
Brown/Gold Streaky, Granite Fusible



411-15S-F
Brown/Gold Streaky Fusible



605-85CC-F TEXTURE
Sierra Red Pearl Opal Fusible



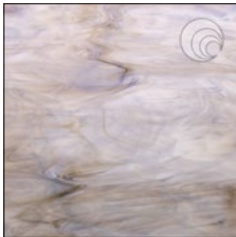
317-6S-F*
Dark Amber/White Fusible

OPALESCENT ▽

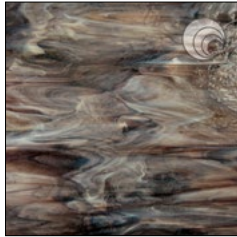
These glasses are primarily or completely opalescent, reflecting most light.



211-74S-F
Chestnut Brown Opal Smooth Fusible



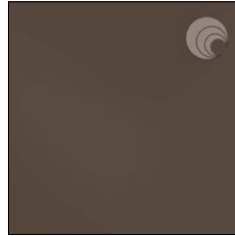
818-54S-F
White/Gray Taupe Streaky Fusible



6011-85CC-F* TEXTURE
Hawkings Pearl Opal Fusible



818-56S-F
White/Dark Bronze "Gray-Blue"1 Fusible



211-76S-F
Chocolate Opal Smooth Fusible

* Mixes containing Amber and Opal colorants can change appearance during fusing. Please test on a small sample before incorporating into larger works.

WARM GREENS

TRANSPARENT ▸

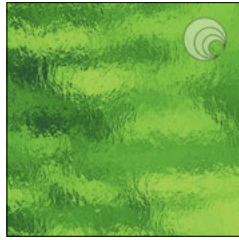
Light transmission is unobstructed by the introduction of opalescent glass or other material.



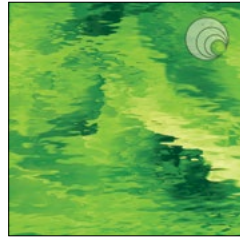
60-7312-F
Lime Green Fusible



526-2S-F
Moss Green Smooth
Transparent Fusible



526-2RR-F TEXTURE
Moss Green Rough Rolled
Fusible



526-2W-F TEXTURE
Moss Green Waterglass
Fusible



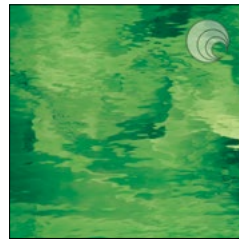
121S-F
Light Green Smooth
Transparent Fusible



121A-F TEXTURE
Light Green Artique® Fusible



121RR-F TEXTURE
Light Green Rough Rolled
Fusible



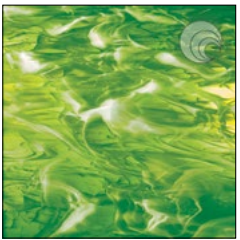
121W-F TEXTURE
Light Green Waterglass®
Fusible



528-2S-F
Light Olive Smooth
Transparent Fusible

TRANSLUCENT ▸

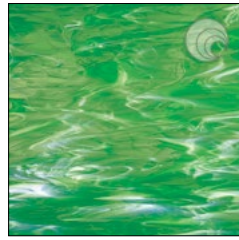
These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



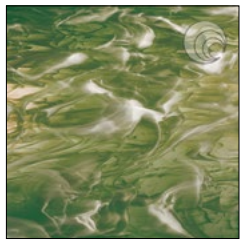
826-92S-F
Moss Green/White, Wispy
Fusible



329-1S-F
Pale Green/White, Wispy
Fusible



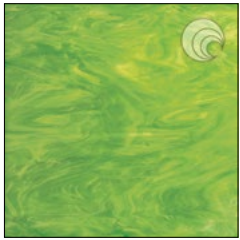
329-2S-F
Light Green/White, Wispy
Fusible



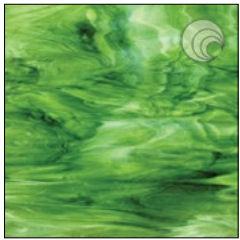
828-94S-F
Olive/White Streaky Fusible



6022-81CC-F TEXTURE
Key Lime Pearl Opal Fusible



826-71S-F
Lime Green/White Fusible



6022-82CC-F TEXTURE
Congo Pearl Opal Fusible



327-2S-F
Light Green/White Fusible

◁ SEMI-TRANSLUCENT

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.

OPALESCENT ▽

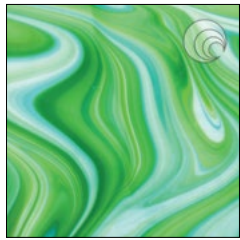
These glasses are primarily or completely opalescent, reflecting most light.



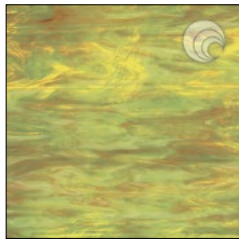
226-72S-F
Lemongrass Opal Smooth
Fusible



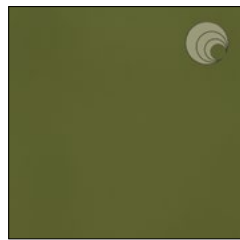
226-74S-F
Amazon Green Opal
Smooth Fusible



OA-623-52S-F
Lagoon OpalArt™ Fusible



621-7S-F
Amber, Green/White Fusible



60-782-F
Olive Green Opal Fusible

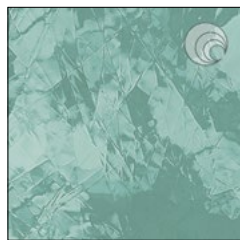
COOL GREENS

TRANSPARENT ▽

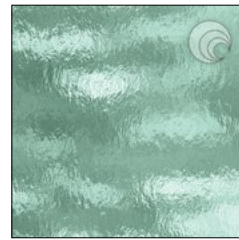
Light transmission is unobstructed by the introduction of opalescent glass or other material.



528-1S-F
Sea Green Smooth
Transparent Fusible



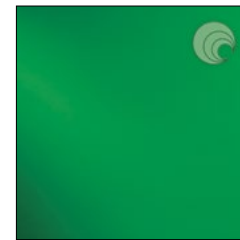
528-1A-F TEXTURE
Sea Green Artique® Fusible



528-1RR-F TEXTURE
Sea Green Rough Rolled
Fusible



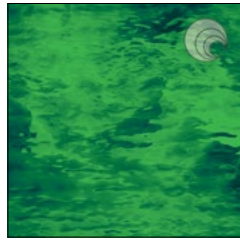
528-1W-F TEXTURE
Sea Green Waterglass®
Fusible



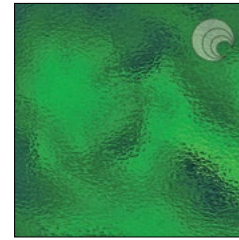
123S-F
Medium Green Smooth
Transparent Fusible



123RR-F TEXTURE
Medium Green Rough Rolled
Fusible



123W-F TEXTURE
Medium Green Waterglass
Fusible



123H-F TEXTURE
Medium Green Transparent,
Hammered Fusible



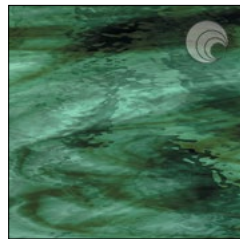
125S-F
Dark Green Smooth
Transparent Fusible



125RR-F TEXTURE
Dark Green Rough Rolled
Fusible



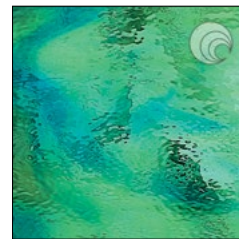
125W-F TEXTURE
Dark Green Waterglass
Fusible



422-1W-F TEXTURE
Deep Olive/Sea Green
Waterglass Fusible



532-1S-F
Aquamarine Smooth
Transparent Fusible



423-1W-F TEXTURE
Pale Green/Aqua Blue
Waterglass Fusible



523-2S-F
Teal Green Smooth
Transparent Fusible



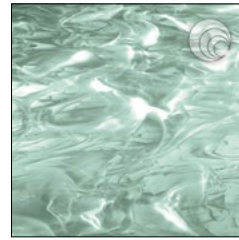
523-2W-F TEXTURE
Teal Green Waterglass
Fusible



523-2RR-F TEXTURE
Teal Green Rough Rolled
Fusible

TRANSLUCENT ▽

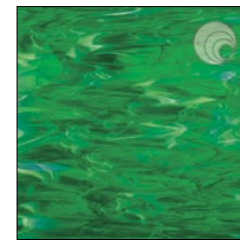
These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



828-91S-F
Sea Green/White, Wispy
Fusible



823-92S-F
Teal Green/White, Wispy
Fusible



329-6S-F
Dark Green/White, Wispy
Fusible

▷ IRIDESCENT

Iridescent glasses have been flash-fired with a micro-thin layer of metallic crystal to create lustrous, jewel-like colors in reflected light.

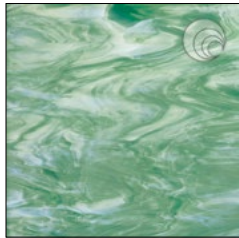


125S-F_IR
Dark Green Fusible Irid

COOL GREENS

SEMI-TRANSLUCENT ▽

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



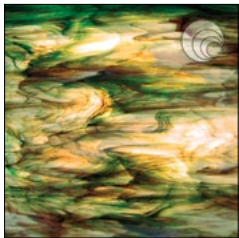
828-72S-F
Seafoam Green/White
Fusible



823-72S-F
Teal Green/White Fusible



6023-83CC-F TEXTURE
Aqua-Lime Pearl Opal
Fusible



6021-86CC-F TEXTURE
RainForest Pearl Opal Fusible



128AV-F TEXTURE
Aventurine Green Fusible

OPALESCENT ▷

These glasses are primarily or completely opalescent, reflecting most light.



228-72S-F
Celadon Opal Smooth
Fusible



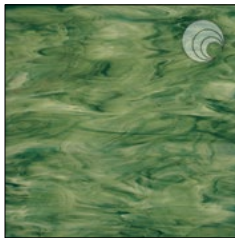
327-6S-F
Dark Green/White Fusible



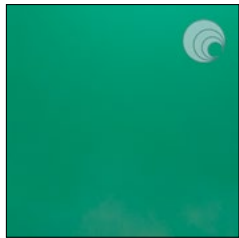
222-76S-F
Emerald Green Opal Fusible



60-75S-F
Fern Green Opal Fusible



622-7S-F
Forest Green Opal Fusible



222-74S-F
Persian Green Opal Fusible



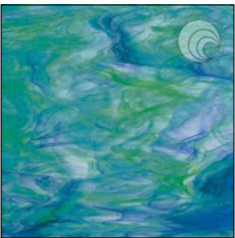
60-726-F
Apple Jade Opal Fusible



220-76S-F
Dark Green Opal Smooth
Fusible



223-74S-F
Peacock Green Opal
Smooth Fusible



623-7S-F
White/Dark Green/Blue
Fusible

WARM BLUES

TRANSPARENT ▽

Light transmission is unobstructed by the introduction of opalescent glass or other material.



533-1S-F
Sky Blue Smooth
Transparent Fusible



533-1A-F TEXTURE
Sky Blue Artique® Fusible



533-1RR-F TEXTURE
Sky Blue Rough Rolled
Fusible



533-1W-F TEXTURE
Sky Blue Waterglass® Fusible



533-2S-F
Blue Topaz Smooth
Transparent Fusible



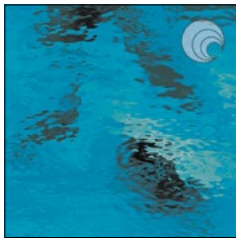
533-1S-F
Caribbean Blue Smooth
Transparent Fusible



533-3S-F
Deep Aqua Smooth
Transparent Fusible



533-3RR-F TEXTURE
Deep Aqua Rough Rolled
Fusible



533-3W-F TEXTURE
Deep Aqua Waterglass
Fusible



532-2S-F
Tropic Blue Smooth
Transparent Fusible

▷ TRANSLUCENT

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



833-91S-F
Sky Blue/White, Wispy
Fusible



833-93S-F
Deep Aqua/ White, Wispy
Fusible

▷ SEMI-TRANSLUCENT

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



633-8S-F
White/Navy/Aqua "South
Beach" Fusible



6034-83CC-F TEXTURE
Aqua-Rose Pearl Opal
Fusible



833-73S-F
Deep Aqua/White "Cyan"
Smooth Fusible

▷ OPALESCENT

These glasses are primarily or completely opalescent, reflecting most light.



833-51S-F
White/Sky Blue Fusible

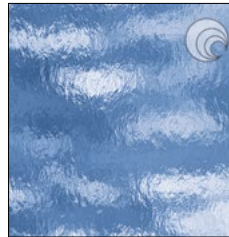
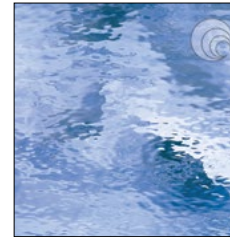
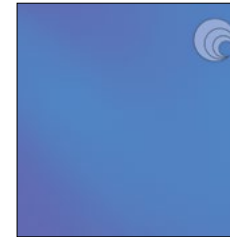
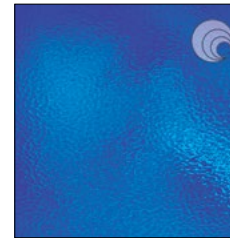
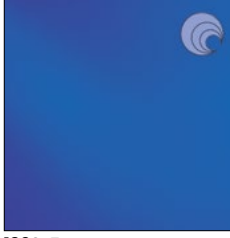
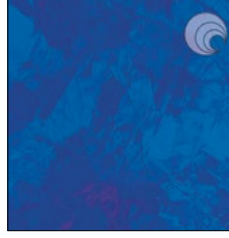
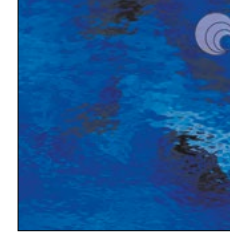
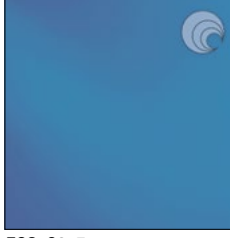
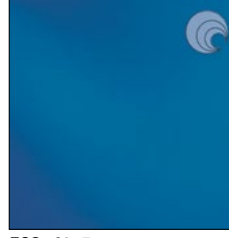
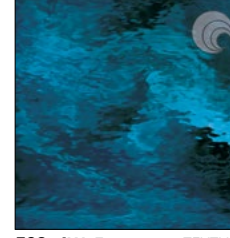
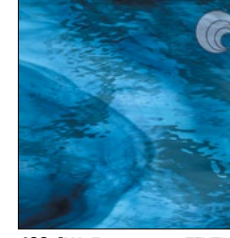


233-74S-F
Turquoise Blue Opal Fusible

COOL BLUES

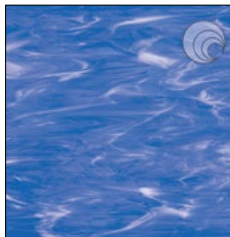
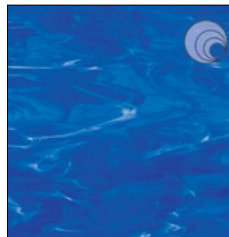
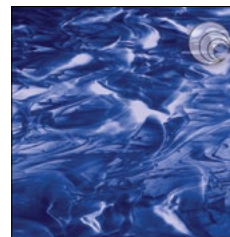
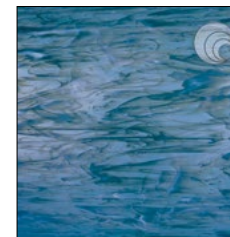
TRANSPARENT ▽

Light transmission is unobstructed by the introduction of opalescent glass or other material.

 130-8S-F Pale Blue Smooth Transparent Fusible	 130-8A-F TEXTURE Pale Blue Artique® Fusible	 130-8RR-F TEXTURE Pale Blue Rough Rolled Fusible	 130-8W-F TEXTURE Pale Blue Waterglass® Fusible	 132S-F Light Blue Smooth Transparent Fusible
 132A-F TEXTURE Light Blue Artique Fusible	 132RR-F TEXTURE Light Blue Rough Rolled Fusible	 132W-F TEXTURE Light Blue Waterglass Fusible	 134H-F TEXTURE Medium Blue Transparent, Hammered Fusible	 134RR-F TEXTURE Medium Blue Rough Rolled Fusible
 134W-F TEXTURE Medium Blue Waterglass Fusible	 136S-F Dark Blue Smooth Transparent Fusible	 136A-F TEXTURE Dark Blue Artique Fusible	 136RR-F TEXTURE Dark Blue Rough Rolled Fusible	 136W-F TEXTURE Dark Blue Waterglass Fusible
 538-6W-F TEXTURE Navy Blue Waterglass Fusible	 538-2S-F Light Steel Blue Smooth Transparent Fusible	 538-4S-F Steel Blue Smooth Transparent Fusible	 538-4W-F TEXTURE Steel Blue Waterglass Fusible	 433-1W-F TEXTURE Deep Steel/Sky Blue Waterglass Fusible

TRANSLUCENT ▽

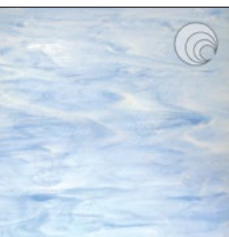
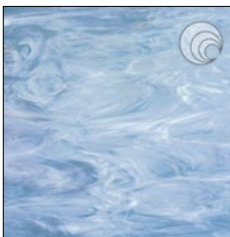
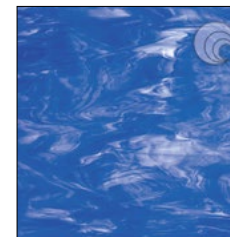
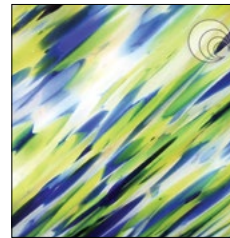
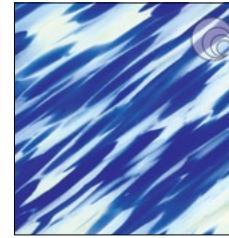
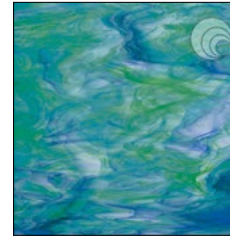
These mixed glasses have a high transparent content allowing light to pass through in many or most areas.

 339-1S-F Light Blue/White, Wispy Fusible	 339-2S-F Dark Blue/White, Wispy Fusible	 339-6S-F Navy Blue/White, Wispy Fusible	 838-96S-F Navy Blue/White, Wispy Fusible	 838-94S-F Steel Blue/White, Wispy Fusible
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COOL BLUES

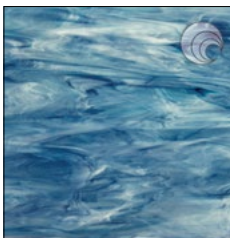
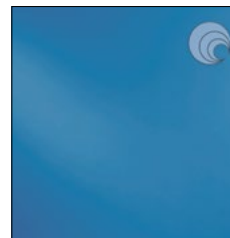
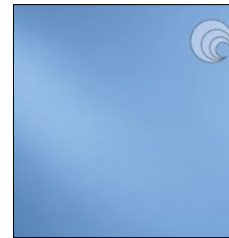
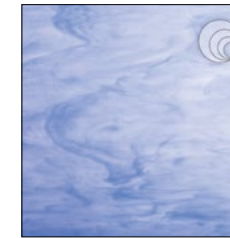
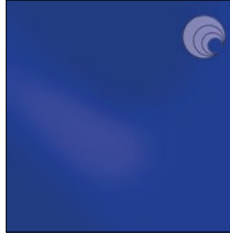
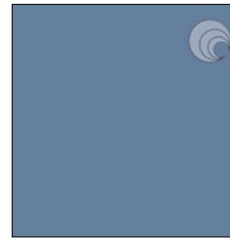
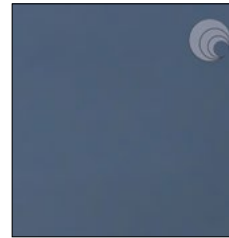
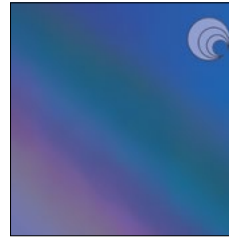
SEMI-TRANSLUCENT ▽

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.

 603-8ICC-F Blue Skies Pearl Opal Fusible	 838-72S-F Colonial Blue/White Fusible	 337-1S-F Pale Blue/White Fusible	 337-2S-F Light Blue/White Fusible	 337-6S-F Dark Blue/White Fusible
 838-74S-F Steel Blue/White Fusible	 633-7S-F Sky Blue, Dark Blue/White Fusible	 Spirit-4361-76S-F Atlantis Spirit Fusible	 Spirit-431-76S-F Vienna Spirit™ Fusible	 623-7S-F White/Dark Green/Blue Fusible

OPALESCENT ▽

These glasses are primarily or completely opalescent, reflecting most light.

 838-52S-F White/Colonial Blue Fusible	 6033-83CC-F TEXTURE Blue Yonder Pearl Opal Fusible	 233-75S-F Mariner Blue Opal Smooth Fusible	 230-71S-F Hydrangea Opal Smooth Fusible	 335-2S-F White/Light Blue Fusible
 230-72S-F Medium Blue Opal Smooth Fusible	 230-76S-F Steel Blue Opal Smooth Fusible	 60-079-F Chambray Opal Fusible	 60-078-F Paynes Gray Opal Fusible	 138AV-F TEXTURE Aventurine Blue Fusible
 OA-634-52S-F Blackberry Cream OpalArt™ Fusible	 136S-F-IR Dark Blue Smooth Fusible Irid			

◁ **IRIDESCENT**
Iridescent glasses have been flash-fired with a micro-thin layer of metallic crystal to create lustrous, jewel-like colors in reflected light.

PURPLES

TRANSPARENT ▽

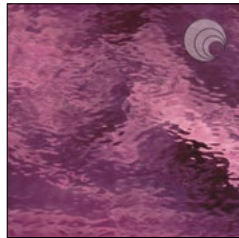
Light transmission is unobstructed by the introduction of opalescent glass or other material.



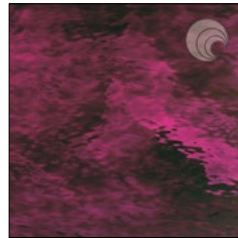
142S-F
Light Purple Smooth
Cathedral Fusible



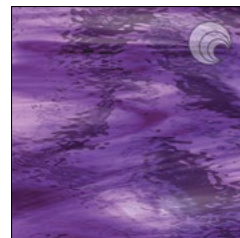
142RR-F TEXTURE
Light Purple Rough Rolled
Fusible



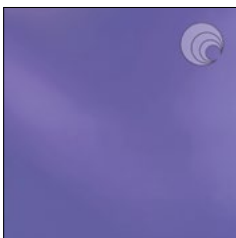
142W-F TEXTURE
Light Purple Waterglass
Fusible



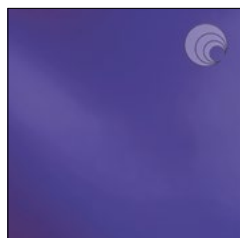
146W-F TEXTURE
Dark Purple Waterglass
Fusible



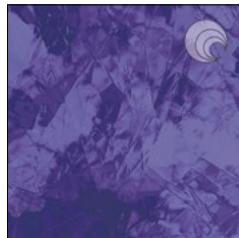
444-1W-F TEXTURE
Deep Violet/Pale Purple
Waterglass Fusible



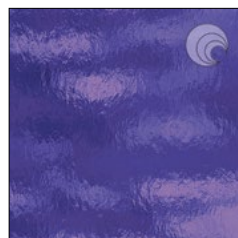
543-1S-F
Light Grape Smooth
Transparent Fusible



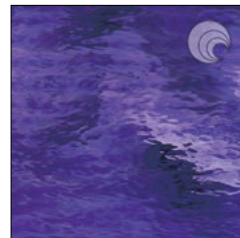
543-2S-F
Grape Smooth Transparent
Fusible



543-2A-F TEXTURE
Grape Artique Fusible



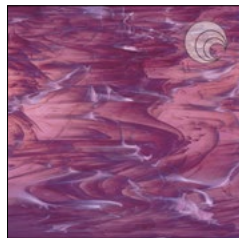
543-2RR-F TEXTURE
Grape Rough Rolled Fusible



543-2W-F TEXTURE
Grape Waterglass Fusible

TRANSLUCENT ▷

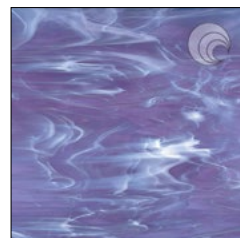
These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



349-2S-F
Light Purple/White, Wispy
Fusible



349-6S-F
Dark Purple/White, Wispy
Fusible



843-92S-F
Light Grape/White Wispy
Fusible

SEMI-TRANSLUCENT ▷

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



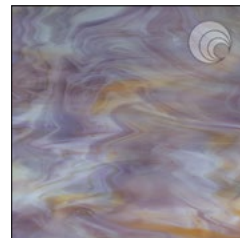
843-71S-F
Pale Lavender/White Fusible

OPALESCENT ▷

These glasses are primarily or completely opalescent, reflecting most light while creating a luminescent glow when backlit.



240-74S-F
Lilac Opal Smooth Fusible

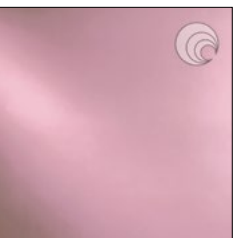


641-7S-F
Purple, Amber/White Fusible

PINKS

TRANSPARENT ▽

Light transmission is unobstructed by the introduction of opalescent glass or other material.



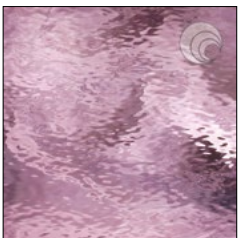
140-8S-F
Pale Purple Smooth
Transparent Fusible



140-8A-F TEXTURE
Pale Purple Artique® Fusible



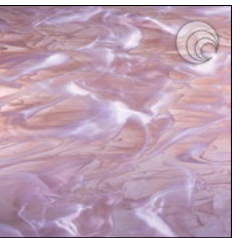
140-8RR-F TEXTURE
Pale Purple Rough Rolled
Fusible



140-8W-F TEXTURE
Pale Purple Waterglass
Fusible



591-1W-F TEXTURE
Pink Champagne
Waterglass® Fusible



349-1S-F
Pale Purple/White, Wispy
Fusible



891-81S-F
Pink Champagne, Wispy
Fusible

▷ TRANSLUCENT

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



591-1RR-F TEXTURE
Pink Champagne Rough
Rolled Fusible

SEMI-TRANSLUCENT ▷

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



347-1S-F
Pale Purple/White Fusible



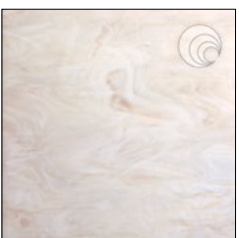
6034-83CC-F TEXTURE
Aqua-Rose Pearl Opal
Fusible

▷ OPALESCENT

These glasses are primarily or completely opalescent, reflecting most light.



291-61S-F
Champagne Opal Smooth
Fusible



891-61S-F
Pink Champagne Opal
Fusible

REDS

TRANSPARENT ▽

Light transmission is unobstructed by the introduction of opalescent glass or other material.



60-611-F
Light Cherry Red
Transparent Fusible



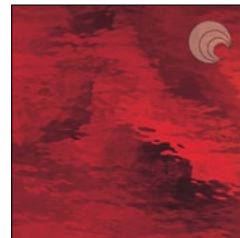
151S-F
Cherry Red Smooth
Transparent Fusible



152A-F TEXTURE
Ruby Red Artique® Fusible



151RR-F TEXTURE
Cherry Red Rough Rolled
Fusible



151W-F TEXTURE
Cherry Red Waterglass®
Fusible



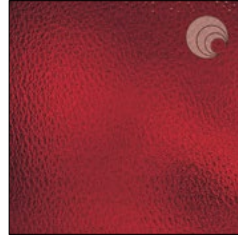
152S-F
Ruby Red Smooth
Transparent Fusible



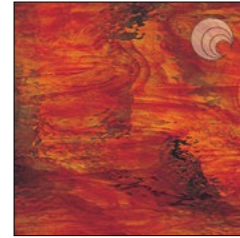
152RR-F TEXTURE
Ruby Red Rough Rolled
Fusible



152W-F TEXTURE
Ruby Red Waterglass Fusible



152G-F TEXTURE
Ruby Red Granite Fusible



451-20W-F TEXTURE
Ruby Red/Amber
Waterglass Fusible

SEMI-TRANSLUCENT ▽

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



357-1S-F
Red/White Fusible



6051-83CC-F TEXTURE
Autumn Flame Pearl Opal
Fusible



OA-355-1S-F
Strawberries & Cream
OpalArt™ Fusible

TRANSLUCENT ▷

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



359-1S-F
Red/White, Wispy Fusible

OPALESCENT ▽

These glasses are primarily or completely opalescent, reflecting most light.



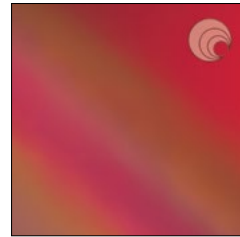
60-602-F
Flame Opal Smooth Fusible



250-72S-F
Red Opal Smooth Fusible

IRIDESCENT ▷

Iridescent glasses have been flash-fired with a micro-thin layer of metallic crystal to create lustrous, jewel-like colors in reflected light.

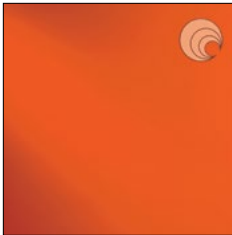


151S-F-IR
Cherry Red Smooth Fusible Irid

ORANGES

TRANSPARENT ▽

Light transmission is unobstructed by the introduction of opalescent glass or other material.



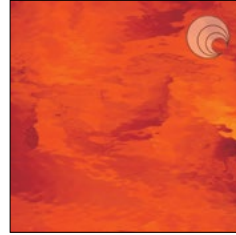
171S-F
Orange Smooth
Transparent Fusible



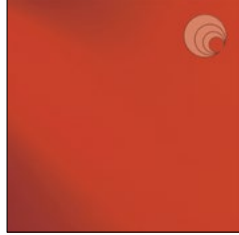
171A-F TEXTURE
Orange Artique® Fusible



171RR-F TEXTURE
Orange Rough Rolled
Fusible



171W-F TEXTURE
Orange Waterglass® Fusible



571-1S-F
Rust Smooth Transparent
Fusible



379-1S-F
Orange/White, Wispy Fusible

TRANSLUCENT ▷

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



451-20W-F TEXTURE
Ruby Red/Amber
Waterglass Fusible

SEMI-TRANSLUCENT ▷

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



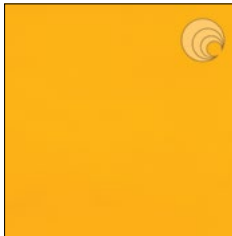
6076-83CC-F
Inferno Pearl Opal Fusible



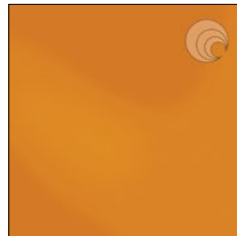
377-1S-F
Orange/White Fusible

OPALESCENT ▽

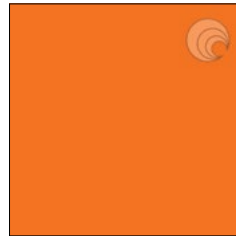
These glasses are primarily or completely opalescent, reflecting most light.



60-355-F
Marigold Opal Fusible



271-71S-F
Persimmon Opal Smooth
Fusible



270-72S-F
Orange Opal Smooth
Fusible



675-5S-F
White/Orange-Red Fusible

YELLOWS

TRANSPARENT ▾

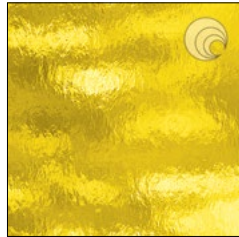
Light transmission is unobstructed by the introduction of opalescent glass or other material.



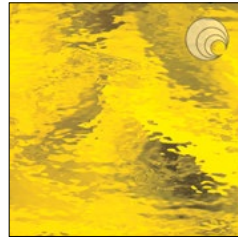
161S-F
Yellow Smooth Transparent Fusible



161A-F TEXTURE
Yellow Artique® Fusible



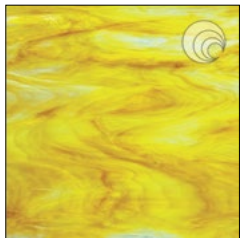
161RR-F TEXTURE
Yellow Rough Rolled Fusible



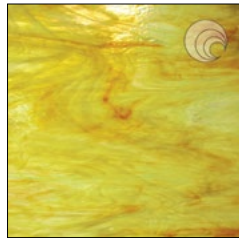
161W-F TEXTURE
Yellow Waterglass® Fusible

SEMI-TRANSLUCENT ▾

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



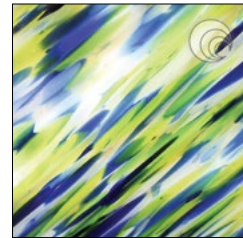
6061-81CC-F* TEXTURE
Meadowlark Pearl Opal Fusible



6067-83CC-F TEXTURE
Mimosa Pearl Opal Fusible



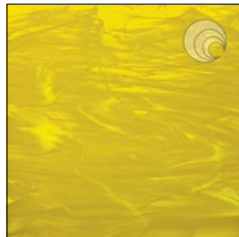
367-1S-F
Yellow/White Fusible



Spirit-4361-76S-F
Atlantis Spirit™ Fusible

TRANSLUCENT ▷

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.



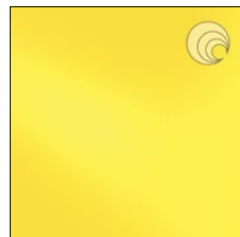
369-1S-F
Yellow/White, Wispy Fusible

OPALESCENT ▾

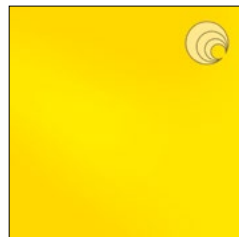
These glasses are primarily or completely opalescent, reflecting most light.



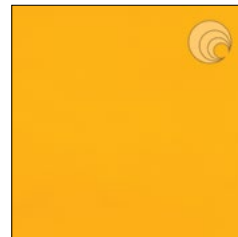
365-1S-F
White/Yellow Fusible



260-72S-F
Yellow Opal Smooth Fusible



267-72S-F
Sunflower Opal Smooth Fusible



60-355-F
Marigold Opal Fusible

* Mixes containing Amber and Opal colorants can change appearance during fusing. Please test on a small sample before incorporating into larger works.

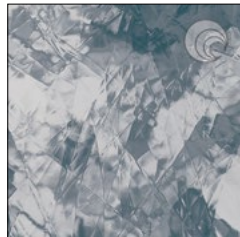
GRAYS/BLACK

TRANSPARENT

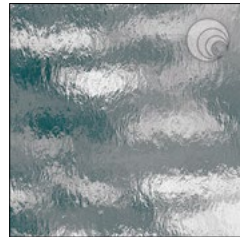
Light transmission is unobstructed by the introduction of opalescent glass or other material.



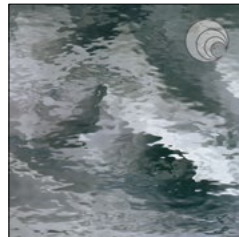
180-8S-F
Pale Gray Smooth Transparent Fusible



180-8A-F TEXTURE
Pale Gray Artique® Fusible



180-8RR-F TEXTURE
Pale Gray Rough Rolled Fusible



180-8W-F TEXTURE
Pale Gray Waterglass® Fusible



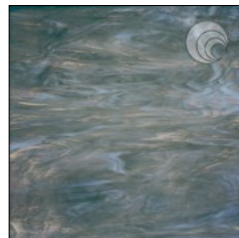
389-1S-F
Pale Gray/White, Wispy Fusible

TRANSLUCENT

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.

SEMI-TRANSLUCENT ▷

Semi-Translucent mixes have a higher Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas.



387-2S-F
Gray/White Fusible



Spirit-4001S-F
Murano Spirit™ Fusible

OPALESCENT ▷

These glasses are primarily or completely opalescent, reflecting most light while creating a luminescent glow when backlit.



385-2S-F
White/Light Gray Fusible



385-1S-F
White/Raincloud Smooth Fusible



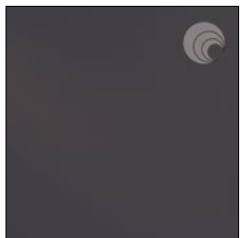
SPIRIT-680-2S-F
White/Pewter Gray "Sterling" Fusible



SPIRIT-680-6S-F
White/Charcoal Gray "Cinder" Fusible



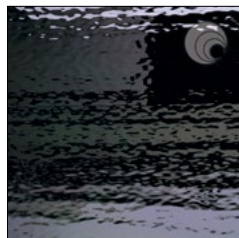
280-72S-F
Pewter Opal Smooth Fusible



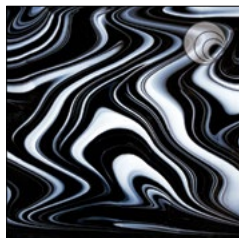
280-76S-F
Charcoal Opal Smooth Fusible



1009S-F
Black Opal Smooth Fusible



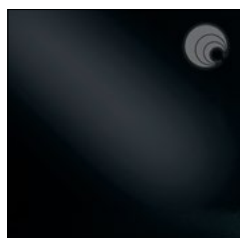
1009W-F TEXTURE
Black Waterglass Fusible



OA-3005-9S-F
Licorice Swirl OpalArt™ Fusible

THIN ▷

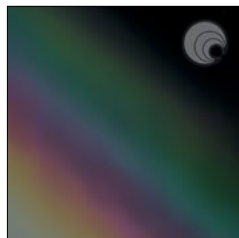
Thin products are indispensable when creating delicate work or reducing overall weight in a project.



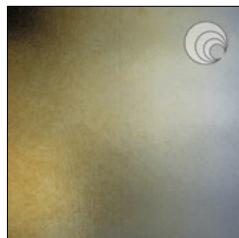
1009S-2MM-F
Thin Black Opal Smooth 2 MM Fusible

IRIDESCENT ▷

Iridescent glasses have been flash-fired with a micro-thin layer of metallic crystal to create lustrous, jewel-like colors in reflected light.



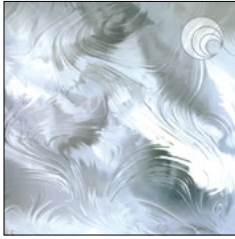
1009S-F-IR
Black Opal Smooth Fusible Irid



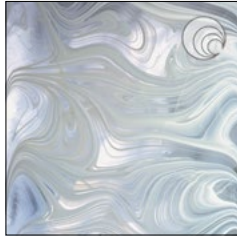
1009SN-F-MIR
Black Satin Metallic Fusible Irid

BAROQUE™

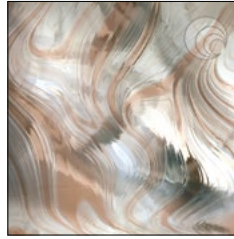
NON-FUSIBLE SHEET GLASS



BR-Clear
Clear/Clear Baroque



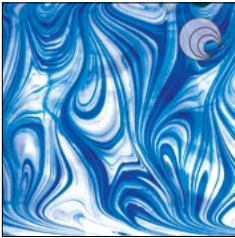
BR-308
White/Clear Baroque



BR-Cinnamon
Cinnamon/Clear Baroque



BR-Burgundy
Burgundy/Clear Baroque



BR-430
Dark Blue/Clear Baroque



BR-400
Black/Clear Baroque



BR-6000
Black/White/Clear Baroque

◁ TRANSLUCENT

These mixed glasses have a high transparent content allowing light to pass through in many or most areas.

Using This Catalog

Transparency Values

As you use this catalog, you'll find the glass is organized first by color and then by opacity within each color. Opacity is a measure of how much or how little light can pass through a sheet of glass. We define opacity in the following ways:

Transparent Products – Light can easily pass through these 100% transparent glasses since they don't contain any opaque glass or other light blocking material, such as the metallic flakes in Aventurine glasses. Also known as Cathedral Products.

Translucent Products – These mixed products are predominantly transparent glass with some opaque glass mixed in, allowing light to pass through in many or most areas. Our Wispy family is a good example of this level of opacity.

Semi-Translucent Products – Predominantly opaque glass with some translucent glass mixed in, allowing less light to pass through the sheet or pass through in small areas.

Opalescent Products – Glasses that are primarily or completely opaque, reflecting most light away but often featuring a luminescent glow when backlit depending on the specific product.

Additional Descriptions – Also shown within each color group are other sub-groups, such as Thin, Thick, Iridescent, and any others that apply.



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UPDATED 10/24