

## MONOLITHIC ULTRA-CLEAR GLASS

**Type: Uncoated Ultra-Clear Float Glass**

*“Starphire®”* by PPG Industries, Inc.

**Clear Color:** *“Starphire”* by PPG Industries, Inc.

**Performance Values for 1/4" (6mm) Glass**

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
91%	1.03	0.93	0.89	1.03	8%

**Outdoor Appearance:** Ultra-clear glass with aquamarine edge

## MONOLITHIC TINTED GLASS

### Type: Uncoated Monolithic Tinted Float Glass

“*Solexia*™” by PPG Industries, Inc.

Tint Color: “*Solexia*” by PPG Industries, Inc.

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
77%	1.02	0.93	0.61	0.71	8%

**Outdoor Appearance:** Light green color, low-reflective glass product

**Product Values:** Meets the new energy efficiency guidelines set forth by the Federal Energy Management Program (FEMP) for spectrally selective glazing products.

### Type: Uncoated Monolithic Tinted Float Glass

“*Atlantica*™” by PPG Industries, Inc.

Tint Color: “*Atlantica*” by PPG Industries, Inc.

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
67%	1.02	0.93	0.52	0.61	7%

**Outdoor Appearance:** Emerald-green color, low-reflective glass product

**Product Values:** Meets the new energy efficiency guidelines set forth by the Federal Energy Management Program (FEMP) for spectrally selective glazing products.

### Type: Uncoated Monolithic Tinted Float Glass

“*Caribia*®” by PPG Industries, Inc.

Tint Color: “*Caribia*” by PPG Industries, Inc.

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
68%	1.02	0.93	0.52	0.60	7%

**Outdoor Appearance:** Aqua-green color, low-reflective glass product

**Product Values:** Meets the new energy efficiency guidelines set forth by the Federal Energy Management Program (FEMP) for spectrally selective glazing products.

### Type: Uncoated Monolithic Tinted Float Glass

“*Azuria*™” by PPG Industries, Inc.

Tint Color: “*Azuria*” by PPG Industries, Inc.

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
68%	1.02	0.93	0.51	0.59	7%

**Outdoor Appearance:** Aquamarine color, low-reflective glass product

**Product Values:** Meets the new energy efficiency guidelines set forth by the Federal Energy Management Program (FEMP) for spectrally selective glazing products.

## MONOLITHIC TINTED GLASS

### Type: Uncoated Monolithic Tinted Float Glass

“Solarbronze®” by PPG Industries, Inc.

Tint Color: “Solarbronze” by PPG Industries, Inc.

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
53%	1.02	0.93	0.63	0.73	6%

**Outdoor Appearance:** Warm bronze color, low-reflective glass product

### Type: Uncoated Monolithic Tinted Float Glass

“Solargray®” by PPG Industries, Inc.

Tint Color: “Solargray” by PPG Industries, Inc.

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
44%	1.02	0.93	0.58	0.67	6%

**Outdoor Appearance:** Cool gray color, low-reflective glass product

### Type: Uncoated Monolithic Tinted Float Glass

“Optigray®” 23 by PPG Industries, Inc.

Tint Color: “Optigray 23” by PPG Industries, Inc.

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
23%	1.02	0.93	0.43	0.50	5%

**Outdoor Appearance:** Gray color with a warm bronze undertone, low-reflective glass product

### Type: Uncoated Monolithic Tinted Float Glass

“Graylite®” by PPG Industries, Inc.

Tint Color: “Graylite” by PPG Industries, Inc.

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
14%	1.02	0.93	0.47	0.55	5%

**Outdoor Appearance:** Dark gray color, low-reflective glass product

## MONOLITHIC REFLECTIVE GLASS

### Type: Reflective Coated Monolithic Tinted Float Glass

**“Solarcool®” (1) “Solexia™”** by PPG Industries, Inc.

**Tint Color:** *“Solexia”* by PPG Industries, Inc.

**Reflective Coating:** *“Solarcool”* (Pyrolytic) by PPG Industries, Inc.

**Location:** First Surface (1)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
30%	1.03	0.93	0.38	0.44	37%

**Outdoor Appearance:** Metallic

### Type: Reflective Coated Monolithic Tinted Float Glass

**“Solarcool®” (2) “Solexia™”** by PPG Industries, Inc.

**Tint Color:** *“Solexia”* by PPG Industries, Inc.

**Reflective Coating:** *“Solarcool”* (Pyrolytic) by PPG Industries, Inc.

**Location:** Second Surface (2)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
30%	1.03	0.93	0.43	0.50	23%

**Outdoor Appearance:** Dark green metallic

### Type: Reflective Coated Monolithic Tinted Float Glass

**“Solarcool®” (1) “Caribia®”** by PPG Industries, Inc.

**Tint Color:** *“Caribia”* by PPG Industries, Inc.

**Reflective Coating:** *“Solarcool”* (Pyrolytic) by PPG Industries, Inc.

**Location:** First Surface (1)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
26%	1.03	0.93	0.31	0.36	36%

**Outdoor Appearance:** Metallic

### Type: Reflective Coated Monolithic Tinted Float Glass

**“Solarcool®” (2) “Caribia®”** by PPG Industries, Inc.

**Tint Color:** *“Caribia”* by PPG Industries, Inc.

**Reflective Coating:** *“Solarcool”* (Pyrolytic) by PPG Industries, Inc.

**Location:** Second Surface (2)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
26%	1.03	0.93	0.38	0.44	19%

**Outdoor Appearance:** Dark aqua-green metallic

## MONOLITHIC REFLECTIVE GLASS

### Type: Reflective Coated Monolithic Tinted Float Glass

“Solarcool®” (1) “Azuria™” by PPG Industries, Inc.

Tint Color: “Azuria” by PPG Industries, Inc.

Reflective Coating: “Solarcool” (Pyrolytic) by PPG Industries, Inc.

Location: First Surface (1)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
26%	1.03	0.93	0.31	0.36	36%

Outdoor Appearance: Metallic

### Type: Reflective Coated Monolithic Tinted Float Glass

“Solarcool®” (2) “Azuria™” by PPG Industries, Inc.

Tint Color: “Azuria” by PPG Industries, Inc.

Reflective Coating: “Solarcool” (Pyrolytic) by PPG Industries, Inc.

Location: Second Surface (2)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
26%	1.03	0.93	0.38	0.44	19%

Outdoor Appearance: Dark metallic blue/green

### Type: Reflective Coated Monolithic Tinted Float Glass

“Solarcool®” (1) Bronze by PPG Industries, Inc.

Tint Color: “Bronze” by PPG Industries, Inc.

Reflective Coating: “Solarcool” (Pyrolytic) by PPG Industries, Inc.

Location: First Surface (1)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
21%	1.03	0.93	0.40	0.46	36%

Outdoor Appearance: Metallic

### Type: Reflective Coated Monolithic Tinted Float Glass

“Solarcool®” (2) Bronze by PPG Industries, Inc.

Tint Color: “Bronze” by PPG Industries, Inc.

Reflective Coating: “Solarcool” (Pyrolytic) by PPG Industries, Inc.

Location: Second Surface (2)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
21%	1.03	0.93	0.46	0.53	13%

Outdoor Appearance: Bronze metallic

## MONOLITHIC REFLECTIVE GLASS

### Type: Reflective Coated Monolithic Tinted Float Glass

“Solarcool®” (1) Gray by PPG Industries, Inc.

Tint Color: “Gray” by PPG Industries, Inc.

Reflective Coating: “Solarcool” (Pyrolytic) by PPG Industries, Inc.

Location: First Surface (1)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
17%	1.03	0.93	0.37	0.43	36%

Outdoor Appearance: Metallic

### Type: Reflective Coated Monolithic Tinted Float Glass

“Solarcool®” (2) Gray by PPG Industries, Inc.

Tint Color: “Gray” by PPG Industries, Inc.

Reflective Coating: “Solarcool” (Pyrolytic) by PPG Industries, Inc.

Location: Second Surface (2)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
17%	1.03	0.93	0.44	0.51	11%

Outdoor Appearance: Gray metallic

### Type: Reflective Coated Monolithic Tinted Float Glass

“Solarcool®” (1) “Graylite®” by PPG Industries, Inc.

Tint Color: “Graylite” by PPG Industries, Inc.

Reflective Coating: “Solarcool” (Pyrolytic) by PPG Industries, Inc.

Location: First Surface (1)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
5%	1.03	0.93	0.32	0.37	36%

Outdoor Appearance: Metallic

### Type: Reflective Coated Monolithic Tinted Float Glass

“Solarcool®” (2) “Graylite®” by PPG Industries, Inc.

Tint Color: “Graylite” by PPG Industries, Inc.

Reflective Coating: “Solarcool” (Pyrolytic) by PPG Industries, Inc.

Location: Second Surface (2)

#### Performance Values for 1/4" (6mm) Glass

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
5%	1.03	0.93	0.40	0.46	5%

Outdoor Appearance: Dark gray metallic