

Type: Low-E Clear Insulating Glass
“Solarban®” R100 (2) Clear + Clear by PPG Industries, Inc.

Outdoor Lite: Clear Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: **“Solarban”** R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
42%	0.29	0.27	0.23	0.27	32%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Clear color, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Ultra-Clear Low-E Insulating Glass
“Solarban®” R100 (2) “Starphire®” + “Starphire®” by PPG Industries, Inc.

Outdoor Lite: **“Starphire”** Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: **“Starphire”** Float Glass

Low-E Coating: **“Solarban”** R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
44%	0.29	0.27	0.23	0.27	33%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Ultra Clear, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Tinted Insulating Glass

“Solarban®” R100 (2) “Atlantica™” + Clear by PPG Industries, Inc.

Outdoor Lite: “Atlantica” Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: “Solarban” R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
31%	0.29	0.27	0.19	0.22	20%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Emerald Green color, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Tinted Insulating Glass

“Solarban®” R100 (2) “Azuria™” + Clear by PPG Industries, Inc.

Outdoor Lite: “Azuria” Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: “Solarban” R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
32%	0.29	0.27	0.19	0.22	21%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Aquamarine color, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Tinted Insulating Glass
“Solarban®” R100 (2) “Caribia®” + Clear by PPG Industries, Inc.

Outdoor Lite: “Caribia” Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: “Solarban” R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
32%	0.29	0.27	0.19	0.22	20%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Aqua-Green color, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Insulating Glass

“Solarban®” R100 (2) “Optiblue®” + Clear by PPG Industries, Inc.

Outdoor Lite: “Optiblue” Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: “Solarban” R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
30%	0.29	0.27	0.20	0.23	19%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Steel Blue-Gray, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Tinted Insulating Glass
“Solarban®” R100 (2) “Solargray®” + Clear by PPG Industries, Inc.

Outdoor Lite: “Solargray” Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: “Solarban” R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
21%	0.29	0.27	0.17	0.19	12%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Cool Gray color, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Tinted Insulating Glass
“Solarban®” R100 (2) “Solexia™” + Clear by PPG Industries, Inc.

Outdoor Lite: “Solexia” Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: “Solarban” R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
36%	0.29	0.27	0.21	0.24	25%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Light-Green color, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Tinted Insulating Glass
“Solarban®” R100 (2) “Solarbronze®” + Clear by PPG Industries, Inc.

Outdoor Lite: “Solarbronze” Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: “Solarban” R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
25%	0.29	0.27	0.18	0.21	15%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Warm Bronze color, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Tinted Insulating Glass

“Solarban®” R100 (2) “Solarblue™” + Clear by PPG Industries, Inc.

Outdoor Lite: “Solarblue” Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: “Solarban” R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
26%	0.29	0.27	0.19	0.22	15%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Sky Blue color, reflective glass product

Insulating Unit Construction: 1/4” (6mm) glass + 1/2” (13mm) air space + 1/4” (6mm) glass

Type: Low-E Tinted Insulating Glass
"Solarban®" R100 (2) "Pacifica™" + Clear by PPG Industries, Inc.

Outdoor Lite: "Pacifica" Glass by PPG Industries, Inc., Sputter Coated on second surface (2)

Indoor Lite: Clear Float Glass

Low-E Coating: "Solarban" R100 Solar Control (Sputtered) by PPG Industries, Inc.

Location: Second Surface (2)

Performance Values

Visible Light Transmission	U-Value Winter	U-Value Summer	SHGC	Shading Coefficient	Outdoor Visible Light Reflectance
20%	0.29	0.27	0.16	0.19	11%

Approved Manufacturers: PPG Certified Fabricator

Certification: Both lites to be Cradle to Cradle certified, minimum Silver Level, by McDonough Braungart Design Chemistry, LLC (MBDC www.mbdc.com).

Outdoor Appearance: Dark Blue color, reflective glass product

Insulating Unit Construction: 1/4" (6mm) glass + 1/2" (13mm) air space + 1/4" (6mm) glass