

Product Specification Sheet

Vitro Architectural Glass (uncoated and coated)

Vitro Architectural Glass offers architects an array of aesthetic and performance options, including solar control low-e, passive low-e, clear, ultra-clear and performance-tinted glasses.
Approved for use:

Certification #: 2579
 Issue date: 14 August 2015
 Expiration date: 13 August 2017



- Clear
- Starphire**[®] glass
- Solarphire**[®] glass
- Optiblu**[®] glass
- Solarblue**[®] glass
- Solexia**[®] glass
- Azur**[®] glass
- Atlantica**[®] glass
- Graylite**[®] II glass
- Pacifica**[®] glass
- Solarbronze**[®] glass
- Solargray**[®] glass
- Optigray**[®] glass
- Solarban**[®] z50 coated glass
- Solarban**[®] 60 coated glass
- Solarban**[®] 60 **Azur**[®] coated glass
- Solarban**[®] 60 **Solarblue**[®] coated glass
- Solarban**[®] 60 **Solexia**[®] coated glass
- Solarban**[®] 60 **Solargray**[®] coated glass
- Solarban**[®] 60 **Starphire**[®] coated glass
- Solarban**[®] 60 **Atlantica**[®] coated glass
- Solarban**[®] 60 **Pacifica**[®] coated glass
- Solarban**[®] 60 **Solarbronze**[®] coated glass
- Solarban**[®] 60 **Optigray**[®] coated glass
- Solarban**[®] 67 **Starphire**[®] coated glass
- Solarban**[®] 67 clear coated glass
- Solarban**[®] 67 **Atlantica**[®] coated glass
- Solarban**[®] 67 **Azur**[®] coated glass
- Solarban**[®] 67 **Optiblu**[®] coated glass
- Solarban**[®] 67 **Pacifica**[®] coated glass
- Solarban**[®] 67 **Solarblue**[®] coated glass
- Solarban**[®] 67 **Solarbronze**[®] coated glass
- Solarban**[®] 67 **Solargray**[®] coated glass
- Solarban**[®] 67 **Solexia**[®] coated glass
- Solarban**[®] 67 **Optigray**[®] coated glass
- Solarban**[®] 70XL coated glass
- Solarban**[®] 70XL clear coated glass
- Solarban**[®] 70XL **Azur**[®] coated glass
- Solarban**[®] 70XL **Solarblue**[®] coated glass
- Solarban**[®] 70XL **Solexia**[®] coated glass
- Solarban**[®] 70XL **Solargray**[®] coated glass
- Solarban**[®] 70XL **Atlantica**[®] coated glass
- Solarban**[®] 70XL **Solarbronze**[®] coated glass
- Solarban**[®] 70XL **Pacifica**[®] coated glass
- Solarban**[®] 70XL **Optigray**[®] coated glass

- Solarban**[®] 90 **Starphire**[®] coated glass
- Solarban**[®] 90 clear coated glass
- Solarban**[®] 90 **Azur**[®] coated glass
- Solarban**[®] 90 **Solarblue**[®] coated glass
- Solarban**[®] 90 **Solexia**[®] coated glass
- Solarban**[®] 90 **Solargray**[®] coated glass
- Solarban**[®] 90 **Atlantica**[®] coated glass
- Solarban**[®] 90 **Solarbronze**[®] coated glass
- Solarban**[®] 90 **Pacifica**[®] coated glass
- Solarban**[®] 90 **Optigray**[®] coated glass
- Solarban**[®] 72 coated glass
- Solarban**[®] z75 coated glass
- Solarban**[®] R100 **Atlantica**[®] coated glass
- Solarban**[®] R100 **Azur**[®] coated glass
- Solarban**[®] R100 clear coated glass
- Solarban**[®] R100 **Solarblue**[®] coated glass
- Solarban**[®] R100 **Solarbronze**[®] coated glass
- Solarban**[®] R100 **Solargray**[®] coated glass
- Solarban**[®] R100 **Solexia**[®] coated glass
- Solarban**[®] R100 **Starphire**[®] coated glass
- Solarban**[®] R100 **Pacifica**[®] coated glass
- Solarban**[®] R100 **Optigray**[®] coated glass
- Sungate**[®] 400 coated glass
- Sungate**[®] 400 **Starphire**[®] coated glass
- Clarvista**[®] coated glass
- Solarcool**[®] **Solexia**[®] coated glass
- Solarcool**[®] **Azur**[®] coated glass
- Solarcool**[®] **Solarbronze**[®] coated glass
- Solarcool**[®] **Solarblue**[®] coated glass
- Solarcool**[®] **Pacifica**[®] coated glass
- Solarcool**[®] **Solargray**[®] coated glass
- Vistacool**[®] **Azur**[®] coated glass
- Vistacool**[®] **Pacifica**[®] coated glass
- Solarphire**[®] NaB coated glass
- Solarphire**[®] 1XAR coated glass
- Solarphire**[®] 2XAR coated glass

