XYG®

信義玻璃

XINYI GLASS

信義镀膜产品目录

XYG Coated Glass Products Catalogue

香港联交所上市 股票代码：00868.HK

HKEX Stock code:00868.HK

XYG®
信義玻璃

引領綠色新生活
LEADING A GREEN NEW LIFE

信義镀膜玻璃生产线
XINYI COATED GLASS PRODUCTION LINE

信義玻璃是中国领先的建筑节能玻璃制造商，目前拥有19条德国进口镀膜生产线，年产能16500万平方米，中国市场占有率超过35%，为国内外大中城市标志性建筑提供高质量的建筑节能玻璃产品。

Xinyi Glass is a leading manufacturer of architectural energy-saving glass in China, and has 19 coating production lines imported from Germany with a total production capacity of 165 million sqm and a share of over 35% in Chinese market. Xinyi Glass provides quality architectural energy-saving glass for landmark buildings all over the world.

信義镀膜线总长度约270米，可生产厚度为3~19mm的玻璃，最大尺寸可达3300mm*12000mm，30秒的真空循环节拍，1*10-6mbar的极限真空环境，为高质量镀膜提供保障。

The total length of the Xinyi coating line is about 270 meters, capable of producing glass at the thickness from 3 to 19mm, at a maximum size of 3300mm*12000mm. Vacuum cycle at every 30 seconds, and ultimate vacuum environment of 1*10-6mbar provide a guarantee for high-quality coating.

- 采用6~8段工艺供气模式和远程在线可调磁棒，保证极佳的膜层均匀性和颜色的一致性。
  6 to 8 stage process air supply mode and remote online adjustable magnetic rod ensure excellent film uniformity and color consistency.
- 配置全套在线监控系统，每片玻璃均全板面扫描测量，配套专业软件辅助生产，持续监控工艺参数，有效保障产品质量的稳定性。
  A full set of online monitoring system is equipped to scan the entire surface of every piece of glass, with professional software to assist production and continuously monitor process parameters, and effectively ensure the stability of product quality.
- 配置8节独立溅射腔体及翻板阀，实现对设备的快速维护，延长换靶周期，提高设备生产效率，缩短交货周期。
  8 independent sputtering chambers and flap valves are equipped to achieve rapid maintenance of the equipment, prolong target material replacement cycle, improve the production efficiency and shorten the delivery time.
- 选用进口靶材，膜层致密度高，提升可加工性，可提供热反射，单银，双银，三银、无银Low-E等系列化镀膜产品。
  Xinyi selects imported target material to get high density of film layer and processability. Xinyi provides thermal reflection, single-silver, double-silver, triple-silver, silver-free Low-E coating glass products.
- 配套专业可研仪器，专业软件辅助设计，提高镀膜新产品的研发设计能力，缩短研发周期，快速响应客户的个性化需求。
  Supporting professional instruments and software-aided design can improve the R&D capabilities of new coating products, shorten R&D cycle, and quickly respond to the individual needs of different customers.

6XSTY0120

Tran: 21 | U Value-Summer: 4.44
Shading: 0.38 | U Value-Winter: 5.06
Color: Grey | Type: Reflective Glass

6XSTY0130

Tran: 30 | U Value-Summer: 4.34
Shading: 0.45 | U Value-Winter: 4.97
Color: Grey | Type: Reflective Glass

6XSTY0140

Tran: 40 | U Value-Summer: 4.50
Shading: 0.54 | U Value-Winter: 5.10
Color: Grey | Type: Reflective Glass

6XSTY0150

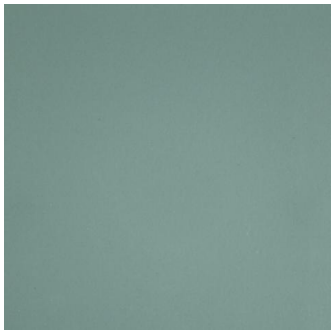
Tran: 50 | U Value-Summer: 4.87
Shading: 0.65 | U Value-Winter: 5.45
Color: Grey | Type: Reflective Glass

6XSTY0165

Tran: 65 | U Value-Summer: 5.15
Shading: 0.81 | U Value-Winter: 5.72
Color: Grey | Type: Reflective Glass

6XSTY0170

Tran: 67 | U Value-Summer: 5.25
Shading: 0.78 | U Value-Winter: 5.81
Color: Silver | Type: Reflective Glass



6XSTY0230

Tran: 25 | U Value-Summer: 4.41
Shading: 0.40 | U Value-Winter: 5.03
Color: Green | Type: Reflective Glass

6XSTB0148

Tran: 47 | U Value-Summer: 4.75
Shading: 0.62 | U Value-Winter: 5.34
Color: Blue | Type: Reflective Glass

6XSTB0160

Tran: 53 | U Value-Summer: 4.87
Shading: 0.66 | U Value-Winter: 5.46
Color: Blue | Type: Reflective Glass

6XSGD0136

Tran: 36 | U Value-Summer: 4.34
Shading: 0.48 | U Value-Winter: 4.97
Color: Bronze | Type: Reflective Glass

6XSTG0152

Tran: 43 | U Value-Summer: 4.72
Shading: 0.56 | U Value-Winter: 5.32
Color: Grey | Type: Reflective Glass

6XSTG0170

Tran: 64 | U Value-Summer: 5.19
Shading: 0.78 | U Value-Winter: 5.75
Color: Silver | Type: Reflective Glass

6XS1238-01

Tran: 38 | U Value-Summer: 4.36
Shading: 0.54 | U Value-Winter: 4.99
Color: Grey | Type: Reflective Glass

6XS2175-01

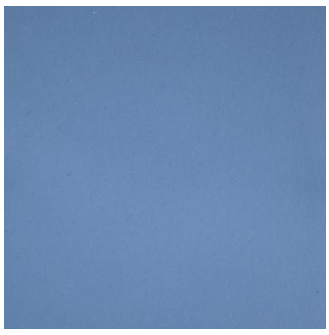
Tran: 75 | U Value-Summer: 5.22
Shading: 0.87 | U Value-Winter: 5.79
Color: Silver | Type: Reflective Glass

6XSTB2348

Tran: 24 | U Value-Summer: 4.75
Shading: 0.49 | U Value-Winter: 5.34
Color: Blue | Type: Reflective Glass

6SG1906-01

Tran: 19 | U Value-Summer: 3.94
Shading: 0.40 | U Value-Winter: 4.62
Color: Dark Grey | Type: Reflective Glass

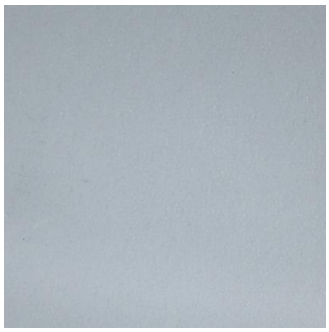


6OB5505

Tran: 54 | U Value-Summer: 5.21
Shading: 0.70 | U Value-Winter: 5.77
Color: Blue | Type: Reflective Glass

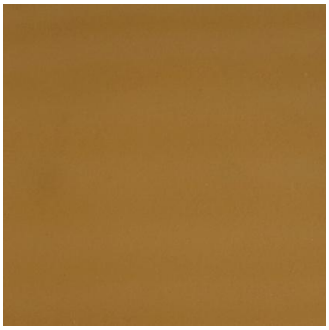
6OG4707

Tran: 47 | U Value-Summer: 4.69
Shading: 0.66 | U Value-Winter: 5.29
Color: Grey | Type: Reflective Glass



6OG6312

Tran: 63 | U Value-Summer: 5.21
Shading: 0.74 | U Value-Winter: 5.81
Color: Grey | Type: Reflective Glass



6OA3610

Tran: 36 | U Value-Summer: 5.06
Shading: 0.60 | U Value-Winter: 5.63
Color: Bronze | Type: Reflective Glass

6XITN0189

Tran: 86 | U Value-Summer: 2.89
Shading: 0.85 | U Value-Winter: 3.73
Color: Silver | Type: Silver-free Low-E

4EB89-01#2+14Ar+4C

Tran: 79 | U Value-Summer: 1.37
Shading: 0.65 | U Value-Winter: 1.45
Color: Blue | Type: Single Silver Low-E

5EB6913-01#2+12A+5C

Tran: 58 | U Value-Summer: 1.65
Shading: 0.64 | U Value-Winter: 1.80
Color: Blue | Type: Single Silver Low-E

4XETN0187#2+14Ar+4C

Tran: 78 | U Value-Summer: 1.56
Shading: 0.63 | U Value-Winter: 1.58
Color: Neutral | Type: Single Silver Low-E

4C+14Ar+4XETB0188F#3

Tran: 79 | U Value-Summer: 1.48
Shading: 0.72 | U Value-Winter: 1.52
Color: Blue | Type: Single Silver Low-E

6XETN0180-W#2+12A+6C

Tran: 73 | U Value-Summer: 1.78
Shading: 0.65 | U Value-Winter: 1.79
Color: Neutral | Type: Single Silver Low-E

6XETN0170#2+12A+6C

Tran: 66 | U Value-Summer: 1.87
Shading: 0.56 | U Value-Winter: 1.86
Color: Neutral | Type: Single Silver Low-E

6XETG0160#2+12A+6C

Tran: 56 | U Value-Summer: 1.77
Shading: 0.47 | U Value-Winter: 1.78
Color: Grey | Type: Single Silver Low-E

6XETB0150#2+12A+6C

Tran: 45 | U Value-Summer: 1.87
Shading: 0.40 | U Value-Winter: 1.86
Color: Blue | Type: Single Silver Low-E

6XETB0160-W#2+12A+6C

Tran: 54 | U Value-Summer: 1.84
Shading: 0.47 | U Value-Winter: 1.84
Color: Blue | Type: Single Silver Low-E

6EG4112-01+12A+6C

Tran：41 U Value-Summer：1.67
Shading：0.34 U Value-Winter：1.71
Color: Grey Type: Single Silver Low-E

6EG5113-01#2+12A+6C

Tran：51 U Value-Summer：1.67
Shading：0.42 U Value-Winter：1.71
Color: Grey Type: Single Silver Low-E

6XDTN0180#2+12A+6C

Tran：72 U Value-Summer：1.59
Shading：0.47 U Value-Winter：1.65
Color: Neutral Type: Double Silver Low-E

6XDTB0170-W#2+12A+6C

Tran：63 U Value-Summer：1.58
Shading：0.38 U Value-Winter：1.64
Color: Blue Type: Double Silver Low-E

6XDTS0160#2+12A+6C

Tran：55 U Value-Summer：1.59
Shading：0.37 U Value-Winter：1.65
Color: Silver Type: Double Silver Low-E

6XDTB0161-W#2+12A+6C

Tran：54 U Value-Summer：1.60
Shading：0.38 U Value-Winter：1.66
Color: Blue Type: Double Silver Low-E

6XDTS0142#2+12A+6C

Tran: 40 | U Value-Summer: 1.62
Shading: 0.30 | Value-Winter: 1.67
Color: Silver | Type: Double Silver Low-E

6XDTB0141#2+12A+6C

Tran: 42 | U Value-Summer: 1.58
Shading: 0.30 | U Value-Winter: 1.64
Color: Blue | Type: Double Silver Low-E

6XDTG0155#2+12A+6C

Tran: 51 | U Value-Summer: 1.60
Shading: 0.30 | U Value-Winter: 1.65
Color: Grey | Type: Double Silver Low-E

6DG4707-01#2+12A+6C

Tran: 47 | U Value-Summer: 1.66
Shading: 0.33 | U Value-Winter: 1.70
Color: Blue | Type: Double Silver Low-E

6XTTG0167A#2+12A+6C

Tran: 60 | U Value-Summer: 1.54
Shading: 0.32 | U Value-Winter: 1.61
Color: Grey | Type: Triple Silver Low-E

6XTTG0170A#2+12A+6C

Tran: 64 | U Value-Summer: 1.54
Shading: 0.34 | U Value-Winter: 1.61
Color: Grey | Type: Triple Silver Low-E

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