

sgg SAINT-JUST® Blown

Traditional blown glass

Technical Sheet
United Kingdom

sgg SAINT-JUST® Blown

Traditional blown glass

Description

Since 1826, Verrerie de Saint-Just has been the specialist in traditional mouth-blown glass and the industrial manufacturing of vertically drawn glass.

Molten glass is gathered on one end of a pipe and then mouth-blown. The cylinder produced is split and flattened, before being cooled and then slowly reheated under controlled conditions.

Avantages

- Time-honoured appearance of blown glass
- Provides character to historical buildings.

Range



STD Blown Glass Blue 040



STD Blown Glass orange 215

Range .../...

Range of blown glass Products	Maximum dimensions	Thickness	Tints	Applications
STD (Standard)	Maximam annensions	TitleRife33	Titles	пррпсистопа
STD (Standard)	STD are pot coloured mouth blown glass. The difference in thickness provides a variation in the tint of glass.			Restoration and creation of stained glass
	850 x 700 mm	2.5 to 5 mm	More than 250	
Antique mouth blown glass	1 200 100 100 100 100 100 100 100 100 10			
MA (Antique mouth blown glass)	The production process and structure of the MA is identical to the STD. Due to the availability of larger sizes MA can be used in windows.			
T 5111	900 x 900 mm	1.5 to 4 mm	23	4
Types of MA available	SB (Bubbled)			
	Bubbled has a fine dispersion	_		
	850 x 700 mm	2 to 5 mm	23	Stained glass Internal doors Old windows
	CR (Crackles)			
	Has a slightly uneven surface			
	850 x 700 mm	2 to 5 mm	23	
	SM (Hammered)			
	The glass is blown in a special patterned mould, which produces a wave effect.			

References of the 23 colours available in the mouth blown antique range

References	Tons	References	Tons
MA01	Diamond	MA13	Light pink
MA02	Straw	MA14	Light violet
MA03	Honey	MA15	Mauve
MA04	Ambre	MA16	Violet Amethyste
MA05	Olive	MA17	Grey/Green
MA06	Smoked Ocre	MA18	Smoked green
MA07	Fern	MA19	Havana
MA08	Sweet green	MA20	Mouse grey
MA09	Jade	MA21	Light Turquoise Blue
MA10	Turquoise	MA22	Turquoise Blue
MA11	Ultramarine	MA23	Light blue
MA12	Cobalt blue		

Glass products for	restoration			
Products	Maximum Dimensions	Thickness	Tints	Applications
COLONIAL	The colonial extra clear glass provides glass. The colonial is mainly used historical/classified buildings. It offers bubbles. Three other colours exist: G (Royal), Light yellow (for the restora very good clari reen (Terrade), Imperial)	tion of ty with few	Restoration of old buildingsFurniture
	1100 x 900 mm	1.5 to 3.5	4	
CORDELE	Different dimensions are avilable	according to th	e colour	
	1100 x 900 mm	1.5 to 3.5	8	
DANZIGER	Due to the production technique the reeded e glass is more distinctive than the cordele.	ffect in the		
	850 x 700 mm	2 to 5 mm	1	

Flashed and	Barioles ranges			
Products	Maximum dimensions	Thickness	Tints	Applications
Flashed				
	The range is well now for its very thin layer of enamel which results in easy etching.			Acid or sandblasting is possible
	Different dimensions are available ac			
BARIOLES				
	This blown glass has a mottled appearance, produced by adding different coloured enamels or frits.			Stained glass Windows Tiffany lamps
	850 x 700 mm	2.5 to 5 mm	More than 60	

Processed Product Variations

Safety

All blown restoration glass, with the exception of DANTZIGER, can be laminated by means of a resin combined with float glass. In the event of breakage, it provides a degree of protection against the risk of injury.

Comfort

All blown restoration glass, with the exception of DANTZIGER, can be laminated and used in double-glazing with sgg PLANILUX or sgg DIAMANT to improve thermal and acoustic comfort. The sgg PLANILUX or sgg DIAMANT component is located on face 2 of the double-glazed unit.



SSS NATURE CRISTAL (Extra Clear)

 Internal door,

WEELAND ROAD - EGGBOROUGH GOOLE EAST RIDING OFYORKSHIRE DN14 0FD



Email: glassinfo.uk@saint-gobain-glass.com www.saint-gobain-glass.com

Distributor