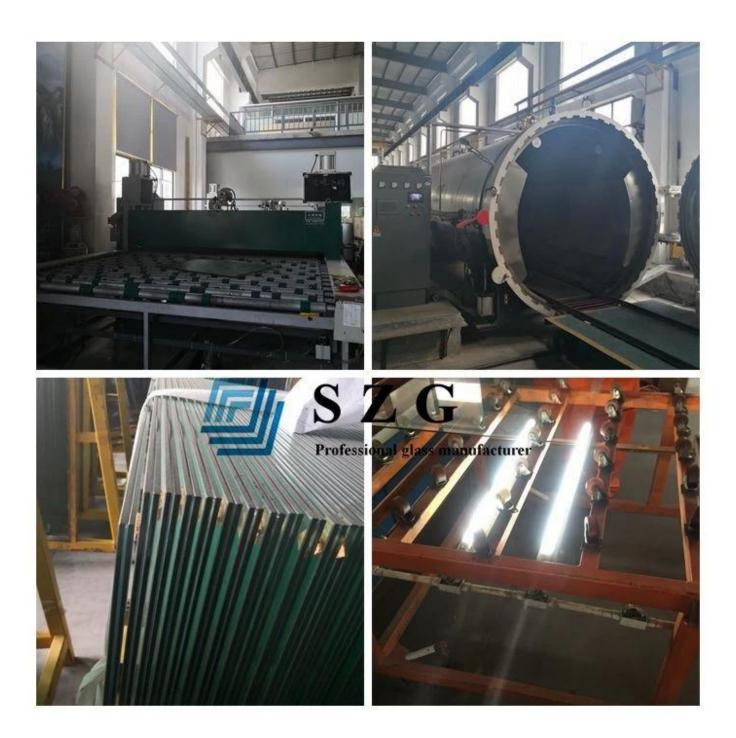


SGP____0.89mm /1.52mm /2.28mm

 $SGP @ @ @ @ 11.52mm \ SGP @ @ @ 13.52mm \ SGP \\ @ @ @ 17.52mm \ SGP \\ @ @ @ 25.52mm \ SGP \\ @ @ @ 01.52mm \ SGP \\ @ 01.52m$



- 3. SGP_______



SGP[[[[]]]

Material Performance	SGP	PVB
Tensile Strength MPA	34.5	28.1
Tear Strength MJ/m3	50	10-15
Fracture Expansion Rate	400%	275%
Haze Degree	<<2%	<2%
Yellow Index	7<1.5	6-12
Index of Refraction		1.47~1.5
Transmittance F 6mm Clear+1.52mm+6mm Clear	rofessional glass manufacturer 89%	89%
UV Resistance Rate 3mm Clear+0.38mm+6mm Clear	99.9%	99.9%
Ignition Point	470 ℃	410 ℃
Flame Spread Index	30	60
Combustion Smoke Index	215	350

SGP[[[[]]]









SZG Sgp

- $1.\ 21.52 mm\ SGP \\ \boxed{\bigcirc}\\ \boxed{$

- $4.\ 21.52 mm\ SGP \\ \boxed{\bigcirc} \\ \boxed$

5. 21.52mm SGP________

















