

ShadeCloth Selection Guide

Glazing Group A

High Transmittance Glass

HA Glass (clear, low "E" green and blue)
60-90% visible light transmittance

	Privacy Weaves		Visually Transparent					
	0900 Series (0-1% Of)	3000 Series (1-2%)	1000 Series (2-3%)	1800 Series (15%)	1300 Series (5%)	2100 Series (10-12%)	5300 Series (5%)	6000 Series (3%)
North Orientation	✓+	✓+	✓+	✓	✓+	✓	✓+	✓+
South Orientation	✓+	✓	✓	NO	NO	NO	NO	✓
East Orientation	✓+	✓	✓	NO	NO	NO	NO	✓
West Orientation	✓+	✓	✓	NO	NO	NO	NO	✓

Glazing Group B

Mid-Transmittance Glass

HA Glass (solar grey, solar bronze)
35-50% visible light transmittance

	0900 Series (0-1% Of)	3000 Series (1-2%)	1000 Series (2-3%)	1800 Series (15%)	1300 Series (5%)	2100 Series (10-12%)	5300 Series (5%)	6000 Series (3%)
	North Orientation	✓+	✓+	✓+	✓	✓+	✓	✓+
South Orientation	✓+	✓+	✓+	NO	✓	NO	✓	✓+
East Orientation	✓+	✓+	✓+	NO	✓	NO	✓	✓+
West Orientation	✓+	✓+	✓+	NO	✓	NO	✓	✓+

Glazing Group C

Low Transmittance Glass

Coated Glass (green, aqua and thin coated tinted)
22-30% visible light transmittance

	0900 Series (0-1% Of)	3000 Series (1-2%)	1000 Series (2-3%)	1800 Series (15%)	1300 Series (5%)	2100 Series (10-12%)	5300 Series (5%)	6000 Series (3%)
	North Orientation	✓+	✓+	✓+	✓	✓+	✓+	✓+
South Orientation	✓+	✓+	✓+	NO	✓+	✓	✓+	✓+
East Orientation	✓+	✓+	✓+	NO	✓+	✓	✓+	✓+
West Orientation	✓+	✓+	✓+	NO	✓+	✓	✓+	✓+

Glazing Group D

Very Low Transmittance Glass

Reflective Coated Glass
60-90% visible light transmittance

	0900 Series (0-1% Of)	3000 Series (1-2%)	1000 Series (2-3%)	1800 Series (15%)	1300 Series (5%)	2100 Series (10-12%)	5300 Series (5%)	6000 Series (3%)
	North Orientation	✓+	✓+	✓+	✓	✓+	✓+	✓+
South Orientation	✓+	✓+	✓+	✓	✓+	✓+	✓+	✓+
East Orientation	✓+	✓+	✓+	✓	✓+	✓+	✓+	✓+
West Orientation	✓+	✓+	✓+	✓	✓+	✓+	✓+	✓+

KEY	✓+	Exceeds shading criteria, used especially for VDT/CRT applications where extra density is needed
	✓	Meets minimum shading criteria
	NO	Not recommended for this application