

Color code		Color	Function & Thickness		Visible light		Solar energy			Cut-out rate of ultra violet ray (%)
			ST-0.38	HI-0.76	Transmittance rate (%)	Reflection rate (%)	Transmittance rate (%)	Reflection rate (%)	Absorption rate (%)	
Transparent Color	#5002	VIVID BLUISH GREEN	O		11.8	5.0	52.2	6.3	41.5	100.0
	#5003	LIGHT GREEN	O		34.8	5.1	60.5	6.3	33.2	99.9
	#6001	VERY LIGHT GREENISH BLUE	O		82.0	8.3	76.1	7.6	16.3	99.5
	#6002	VERY LIGHT BLUE	O	O	78.6	8.1	74.7	7.5	17.8	100.0
	#6021	LIGHT BLUE	O		55.4	7.2	65.1	7.4	27.5	99.7
	#6080	VERY LIGHT BLUE		O	80.3	8.2	74.7	7.4	17.9	100.0
	#7070	VERY DUSKY GRAY	O	O	22.7	5.4	36.2	5.5	58.3	100.0
	#7082	LIGHT BLUISH ROSE GRAY		O	83.1	8.3	74.8	7.4	17.8	100.0
	#8003	LIGHT GREENISH GRAY (BRONZE)		O	79.7	8.1	72.3	7.2	20.5	100.0
	#9001	DUSKY BROWN	O		24.3	5.2	31.6	5.2	63.2	99.9
	#9002	DUSKY BROWN		O	33.1	5.4	38.1	5.3	56.6	99.9
	#9003	PALE BROWN	O		50.9	6.3	52.6	6.1	41.3	99.8
#9090	MEDIUM BROWN	O	O	28.4	5.3	34.8	5.3	59.9	99.9	
Opaque Color	#ON-2	WHITE	O		0.1	53.1	0.5	41.5	58.0	100.0
	#ON-3	BLACK	O		-	5.3	0.1	6.3	93.6	100.0

Note:

* 2.5mm clear glass are used to make laminated glass which are evaluated for measurement.

* Visible light is measured with illuminant A.

* Solar energy is measured in compliance with JIS No. 3106. (300-2,100nm)

* Cut-out rate of ultra violet ray is measured in compliance with DIN No. 67507.

* Since color film is produced upon order, certain minimum quantities will be requested. Contact our sales representative for details.