

Blue Filters

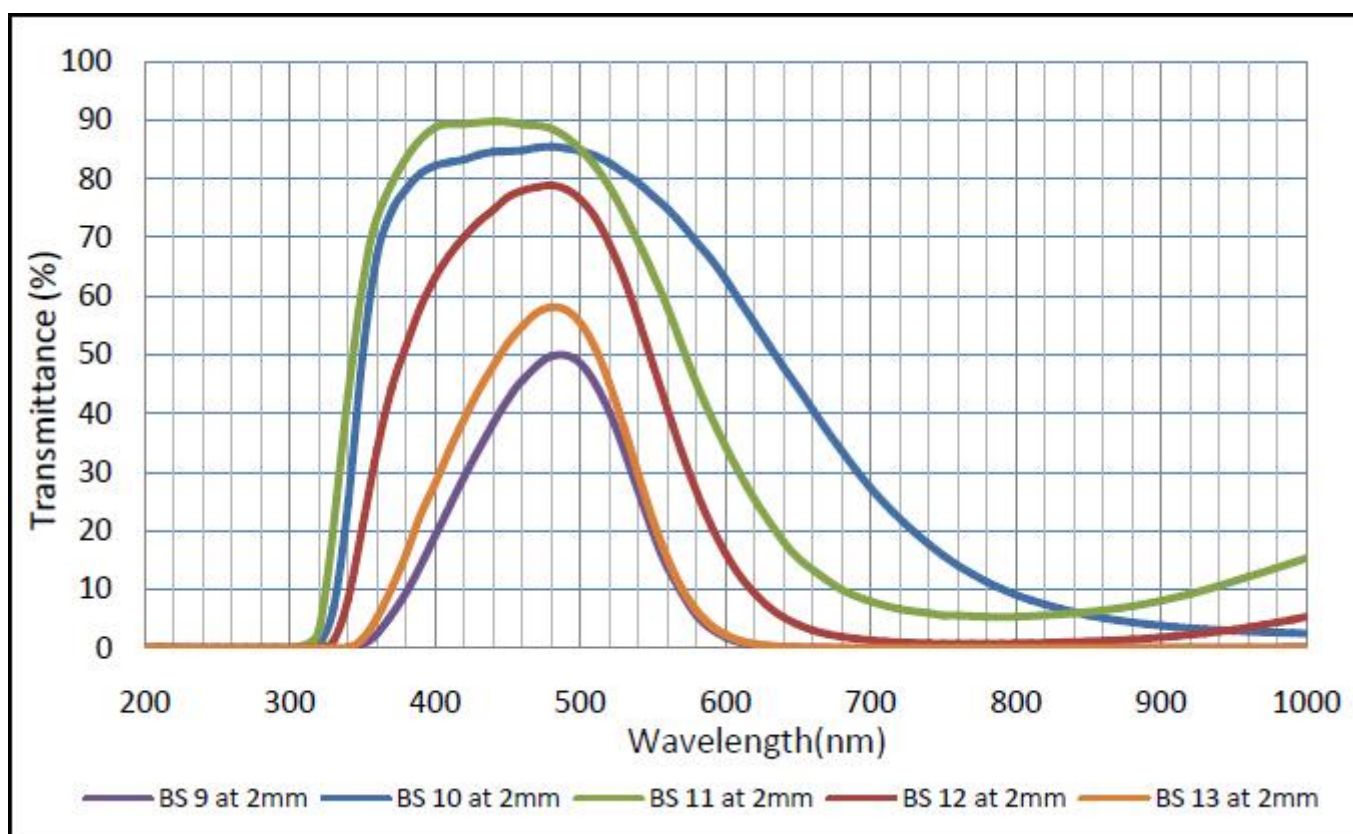
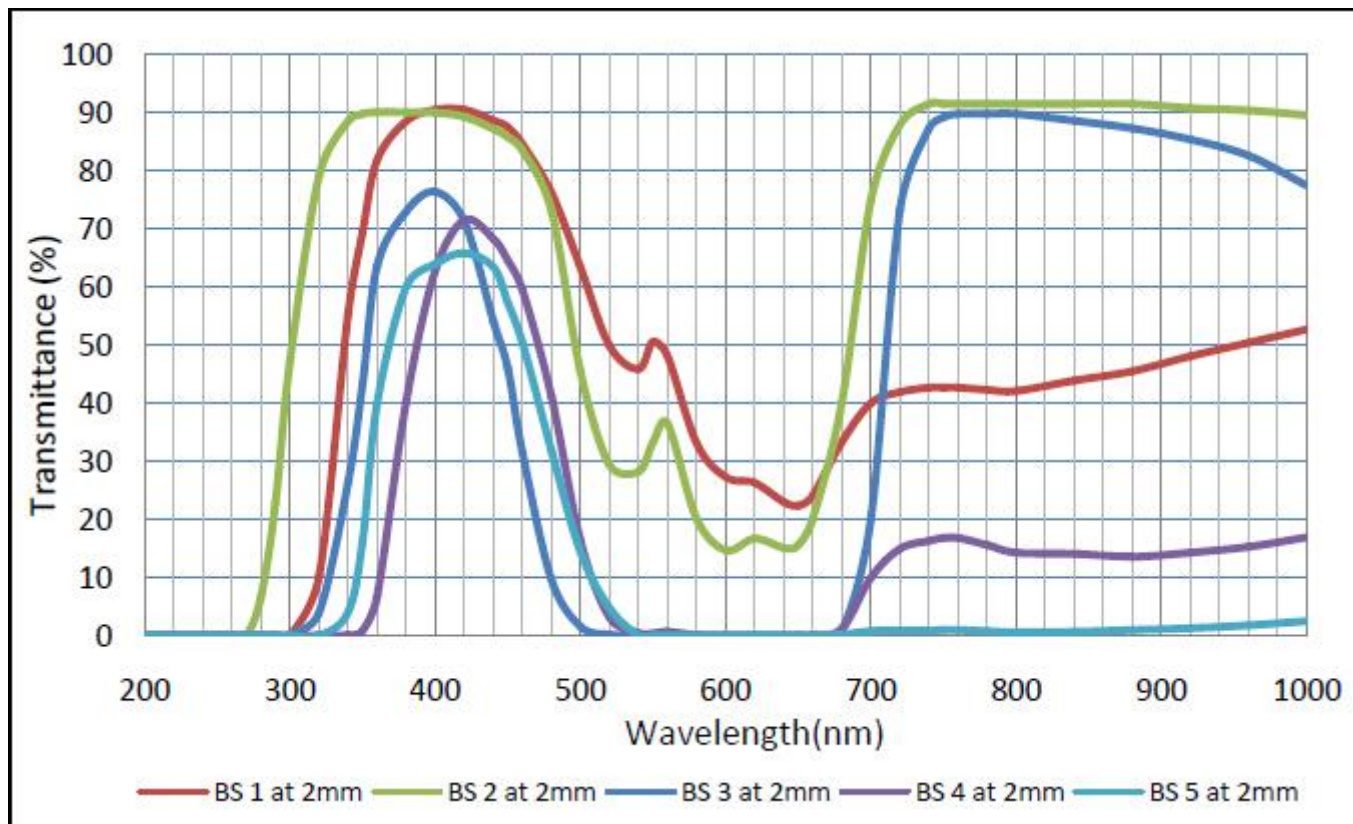
The Blue filter transmits a specific wavelength at green from blue, and cuts other wavelength of the visible range.

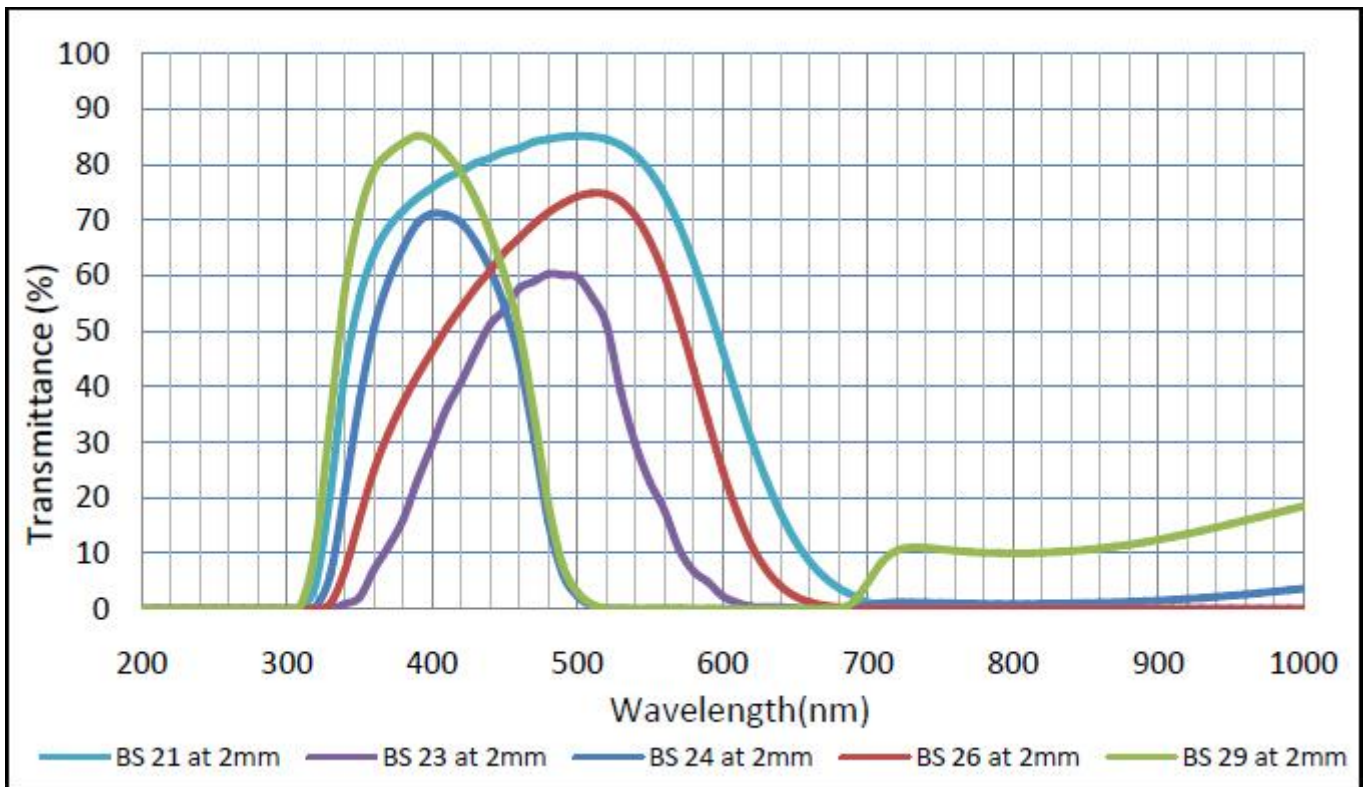
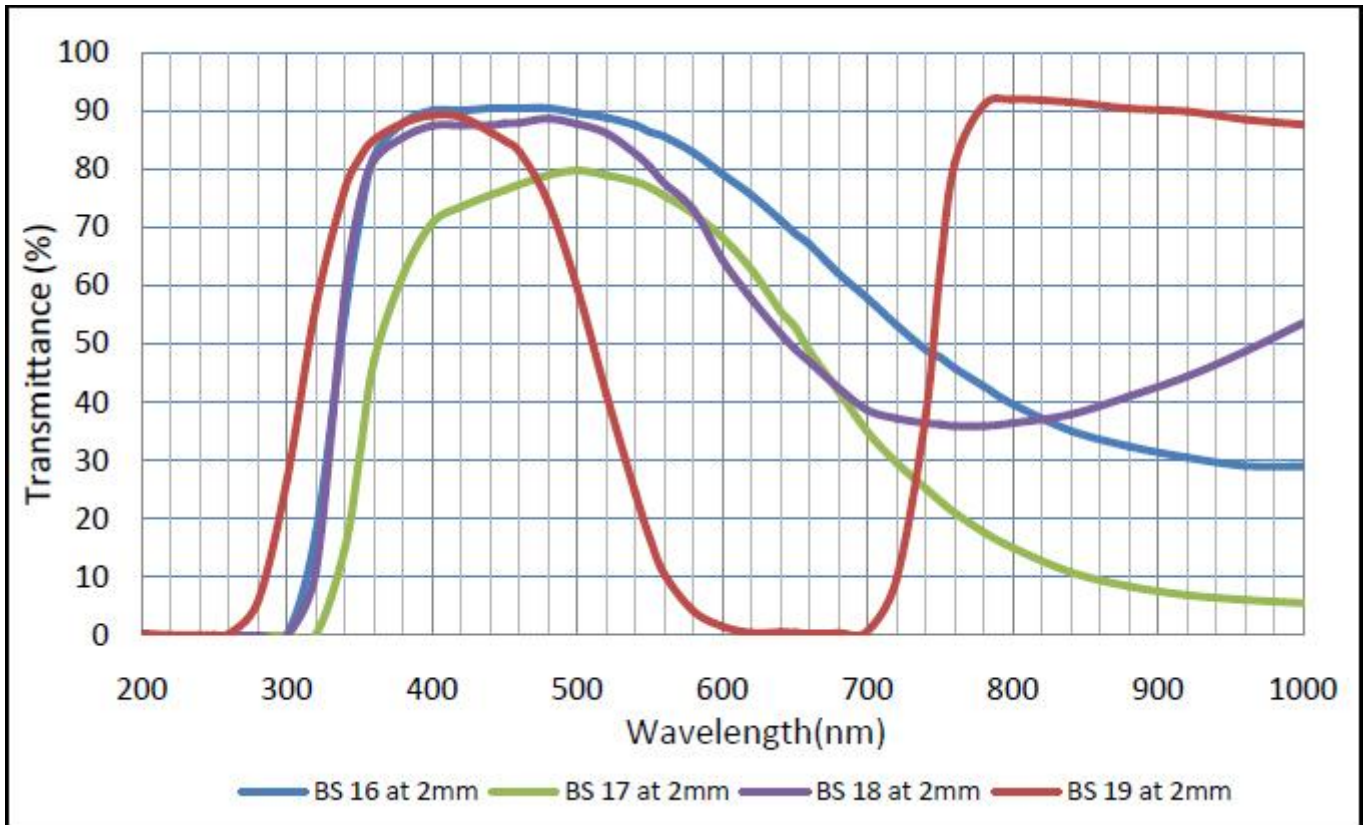
It is used to select blue or green wavelength from a light emission or select a specific wavelength from multi-wavelength.

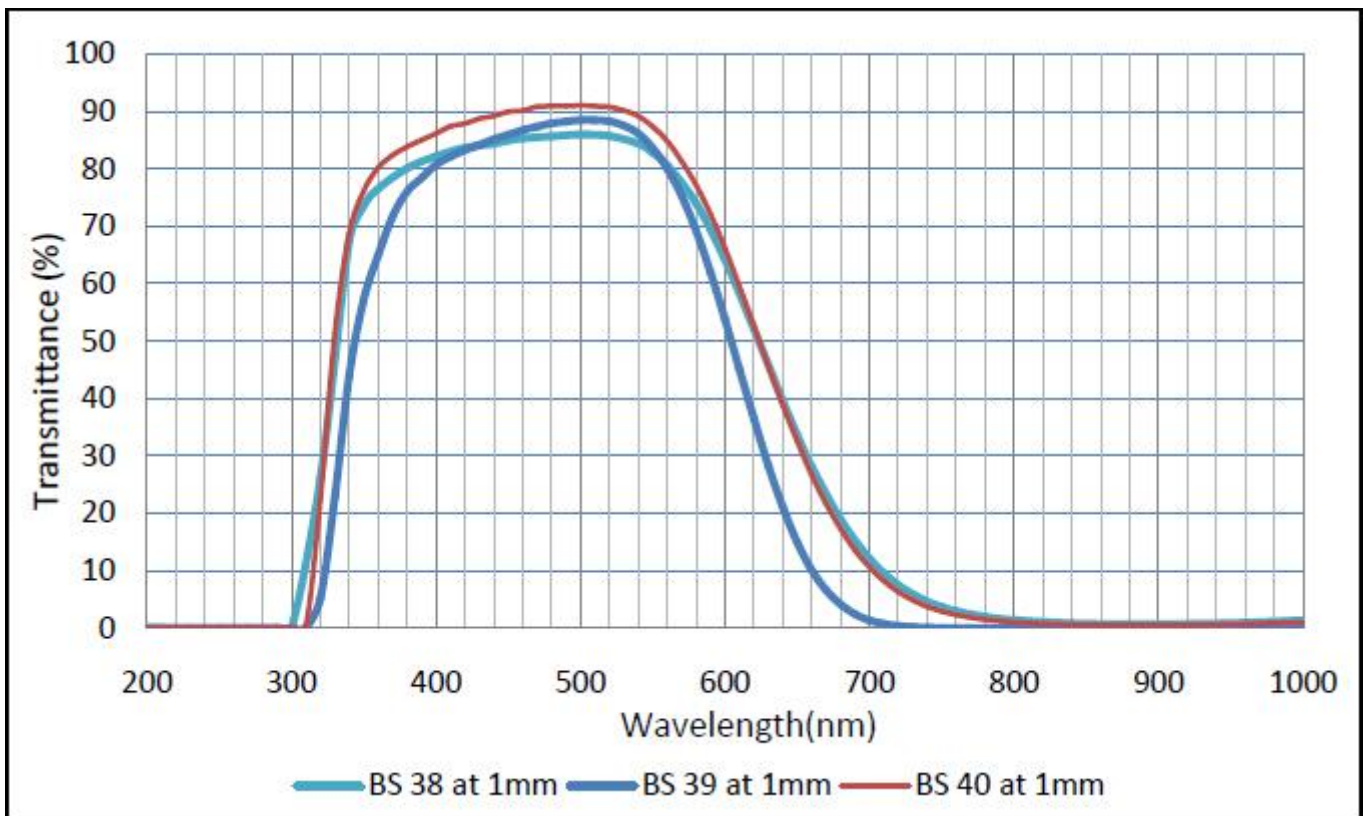
Types of Blue Filters

Sherlan	Material Data	Schott	Hoya	Russia	Other
BS1	BS 1-5			CC1	QB1
BS2			B-410	CC2	QB2
BS3				CC4	QB3
BS4				CC5	QB4
BS5			B-440	CC8	QB5
BS9	BS 9-13			C3C3	QB9
BS10				C3C5	QB10
BS11		BG14		C3C7	QB11
BS12			B-460	C3C8	QB12
BS13				C3C9	QB13
BS16	BS 16-19				QB16
BS17					QB17
BS18					QB18
BS19					QB19
BS21	BS 21-29	BG38		C3C21	QB21
BS23		BG7	B-480		QB23
BS24		BG12			QB24
BS26		BG18			QB26
BS29		BG25	B-380		QB29
BS38	BG 38-40	BG38			
BS39		BG39			
BS40		BG40			

Transmittance Curve







Other size, density and wavelength are available on custom order.

Please [contact us](#) to discuss your requirements.