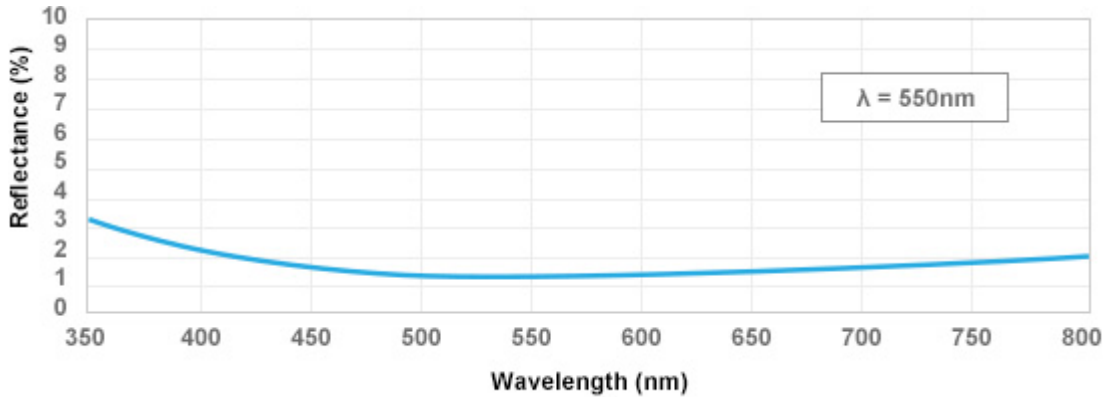


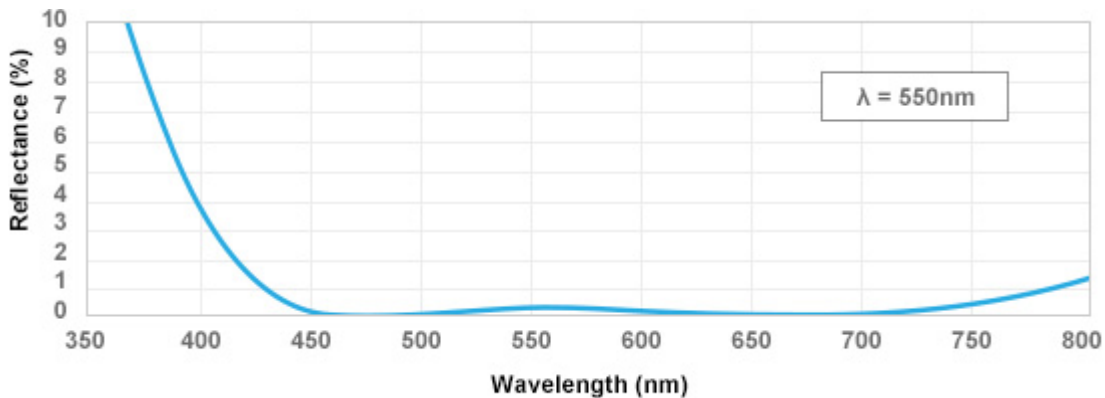
Coated Filter list

AR Coat (single layer)



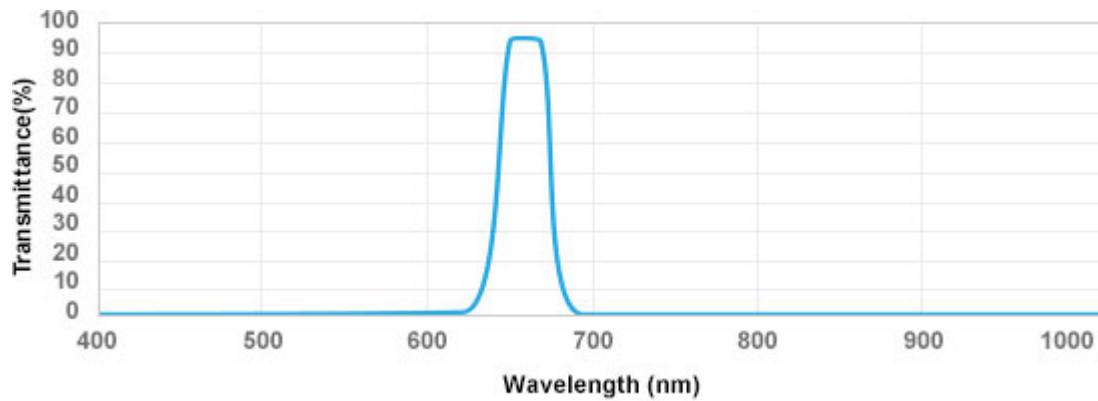
Function: Reduce the reflectance of a specific wavelength and increase the transmittance by using a single layer coating. It can also be used as surface protection.

AR Coat (multilayer)



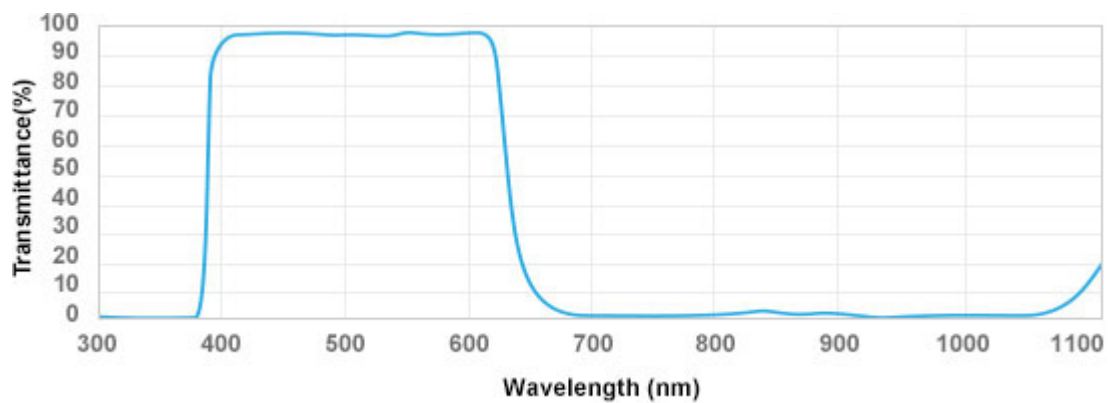
Function: Multilayer coating is used to limit the reflectance of a wide range as much as possible and increase the transmittance. It can also be used as surface protection.

Band Pass Filter



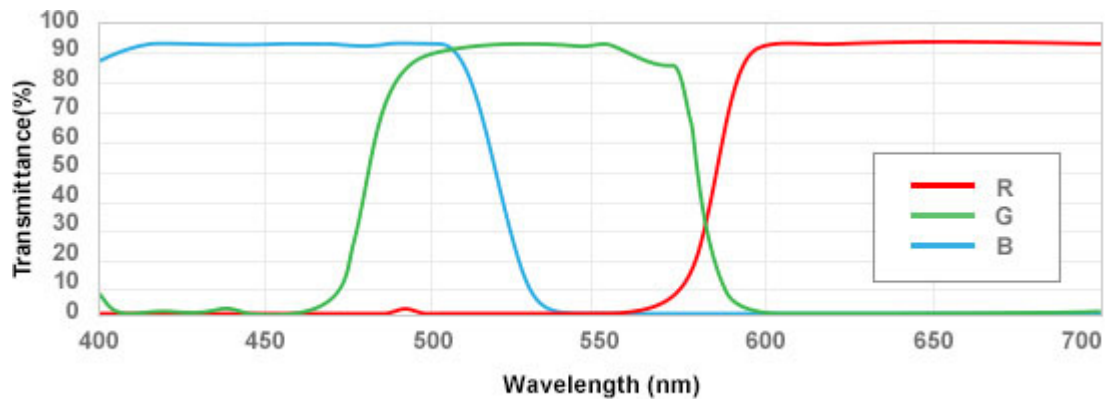
Function: Coated filter that transmits only specific wavelengths.

UV / IR Cut Filter



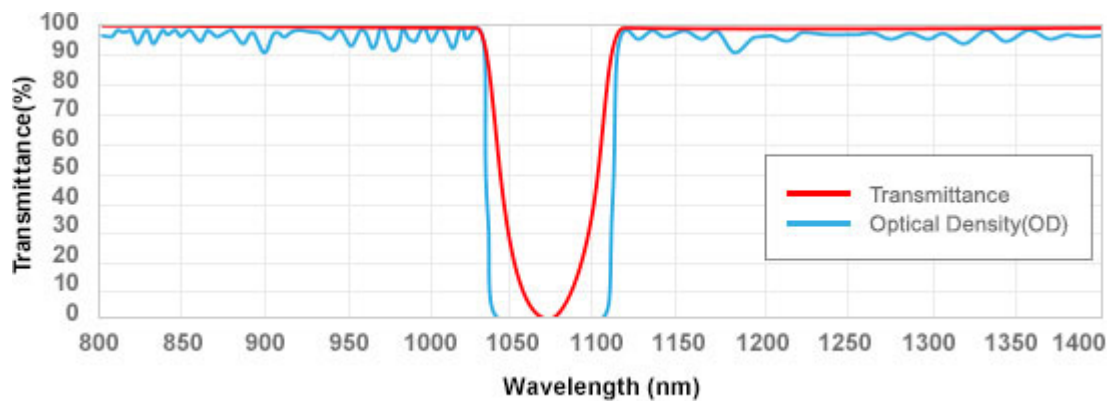
Function: It is a filter that transmits visible range and does not pass through ultraviolet range and near infrared range.

Dichroic Filter



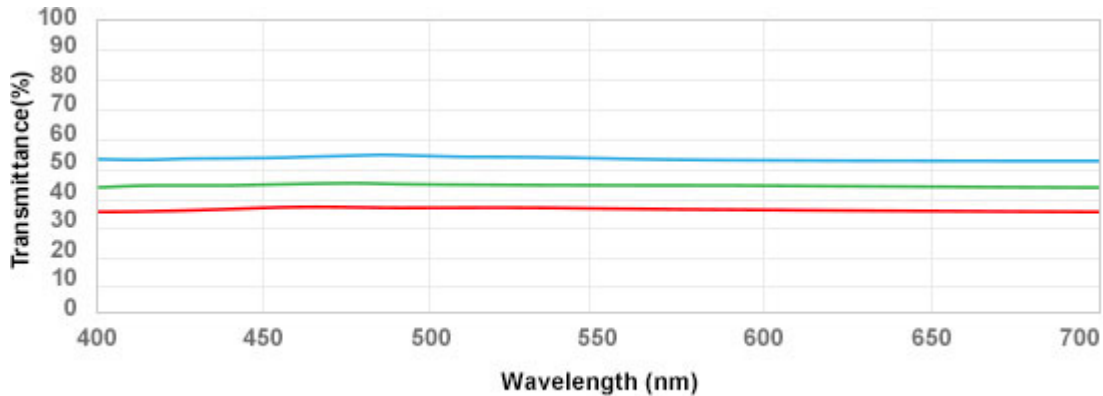
Function: It is a filter that efficiently transmits cyan, magenta, and yellow, which are the three primary colors of blue, green, and red, or their complementary colors.

Notch Filter



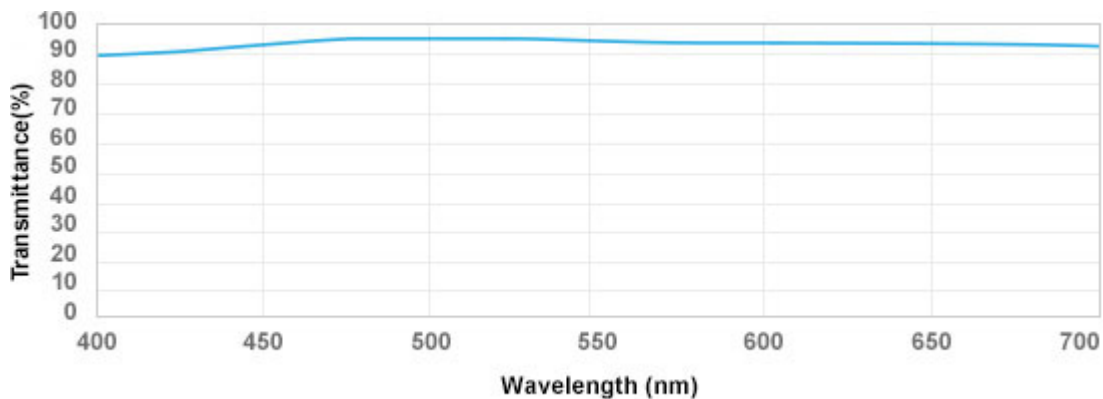
Function: It is a filter that attenuates light of a specific wavelength to a very low level and transmits light of other wavelengths.

ND Filter



Function: It is a neutral density filter with a flat transmittance against wavelength.

Mirror Coat



Function: It is a high reflection mirror made by metal coating such as aluminum on a clear substrate.

Water Repellent / Oil Repellent Filter

Function: It is a filter which prevents water, dirt and oil etc adhering to lens etc.

Antistatic Filter

Function: It is a filter that makes dust less adhere to glass.

In addition to the above coated filters, we can make suggestions according to your requested specifications.