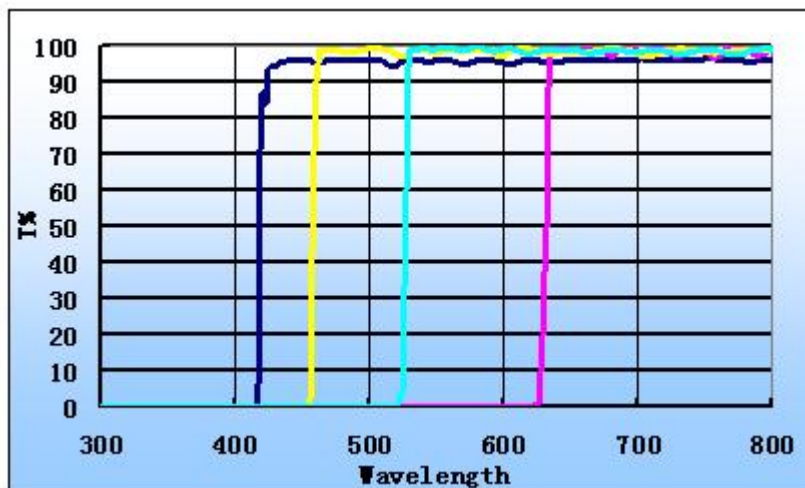


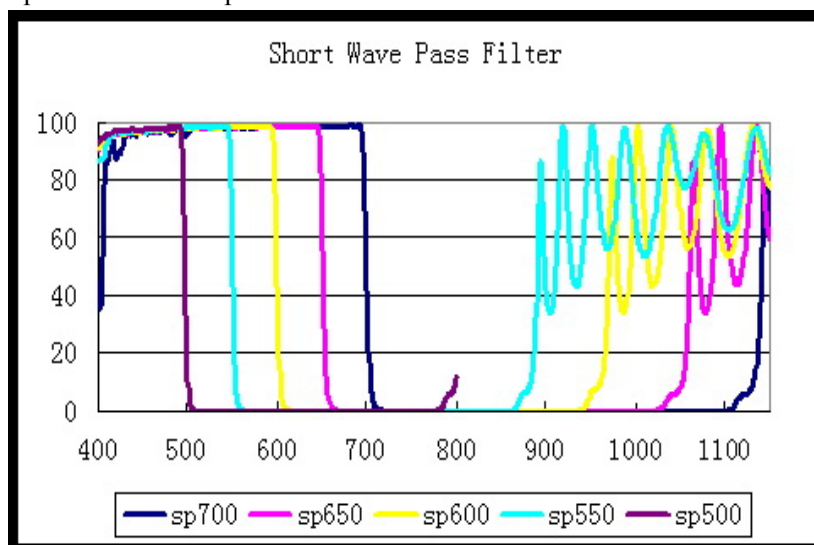
Specification for interference blocking filter :

Specification	Parameter
Operating humidity	≤85 %
Operating temperature	-20°C -80°C
Incident angle	0°/45° or other
Surface quality	80/50 or better
Diameter (mm)	D10, D15, D25, D30, D55; 8*8, 20*20 etc. by customer
Clear aperture	90%
Transmitting range	by customer
Blocking range	200-1200nm
background	OD3-OD6

Spectrum for long pass filter



Spectrum for short pass filter



Specifications

substrate: floatglass/fused silicon/bk7/b270

size: maxmum to 200*200

Size Tolerance: 25mm diameter -0.2/-0.1mm

50mm diameter -0.5/-0.1mm

clear aperture: $\Phi > 90\%$

Blocking range 200nm - 1200nm

others: ordering by customer

