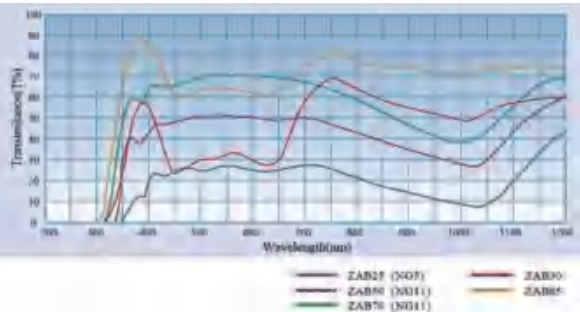
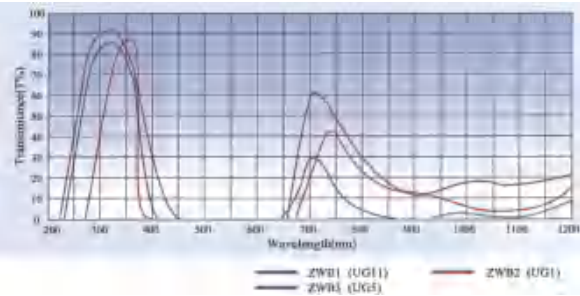


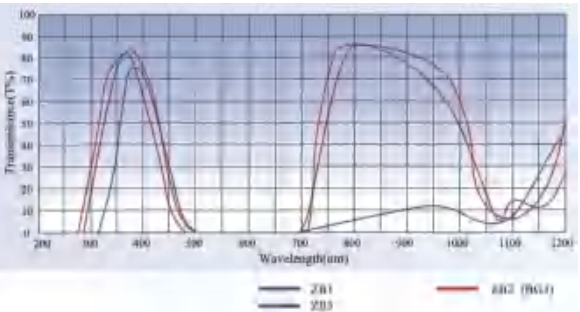
Selective Absorption Type Glass

ZWB1(UG11), ZWB2(UG1), ZWB3(UG5)

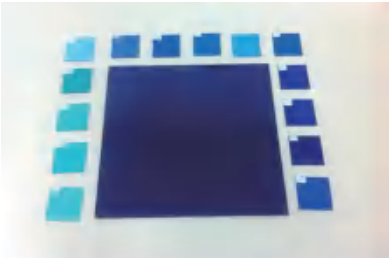


TYPE	Thickness (mm)	Ti (λ nm)	Ti (λ nm)	Ti (λ nm)	Ti (λ nm)	Ti (λ nm)	Bubble	Stripe	Stress	ND	S
ZWB1	1	≥50(280)	≥81.0(313)	≤1.0(405)	≤30.0(700)		C	4	4	1.557	2.87
ZWB2	1	≤38.0(313)	≥80.0(365)	≤8.0(405)	≤14.0(700)		C	4	3	1.520	2.65
ZWB3	2	34.0(254)	≥86.0(334)	≤28.8(405)	≤64.6(700)		C	4	4	1.526	2.63
ZB1	2	≥70.0(400)	≤6.0(480)	≤4.0(700)			C	4	3	1.524	2.53
ZB2	2	≥31.0(300)	≥78.2(360)	≤3.7(480)	≤9.2(710)	≥80.4(800)	C	4	3	1.495	2.40
ZB3	2	≥18.0(300)	≥78.2(360)	≤10.0(720)	≤10.0(720)	≥80.4(800)	C	4	3	1.495	2.40

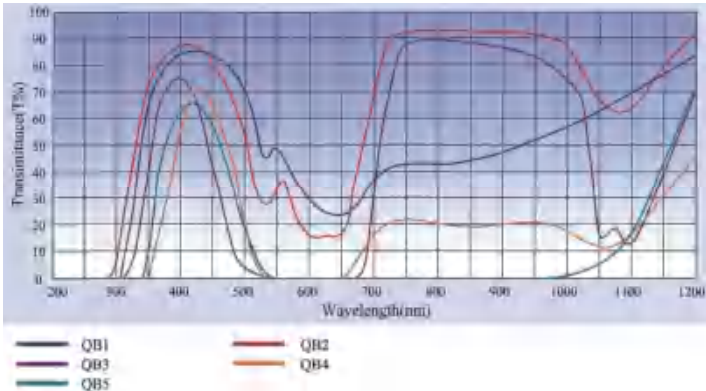
ZB1, ZB2(BG3), ZB3



Blue Glass



QB1, QB2, QB3, QB4, QB5



QB9, QB10, QB11, BG14), QB12, QB13

