

$R_r(0-15^\circ, (1310-1470)\pm 10\text{nm}) > 99.9\% + R_r(0-15^\circ, 1064\text{nm}) < 5\% + R_r(0-15^\circ, 3000-6000\text{nm}) < 5\%$
on YAG (OPO application)

fig. 1 reflection HR-region (unpolarized)

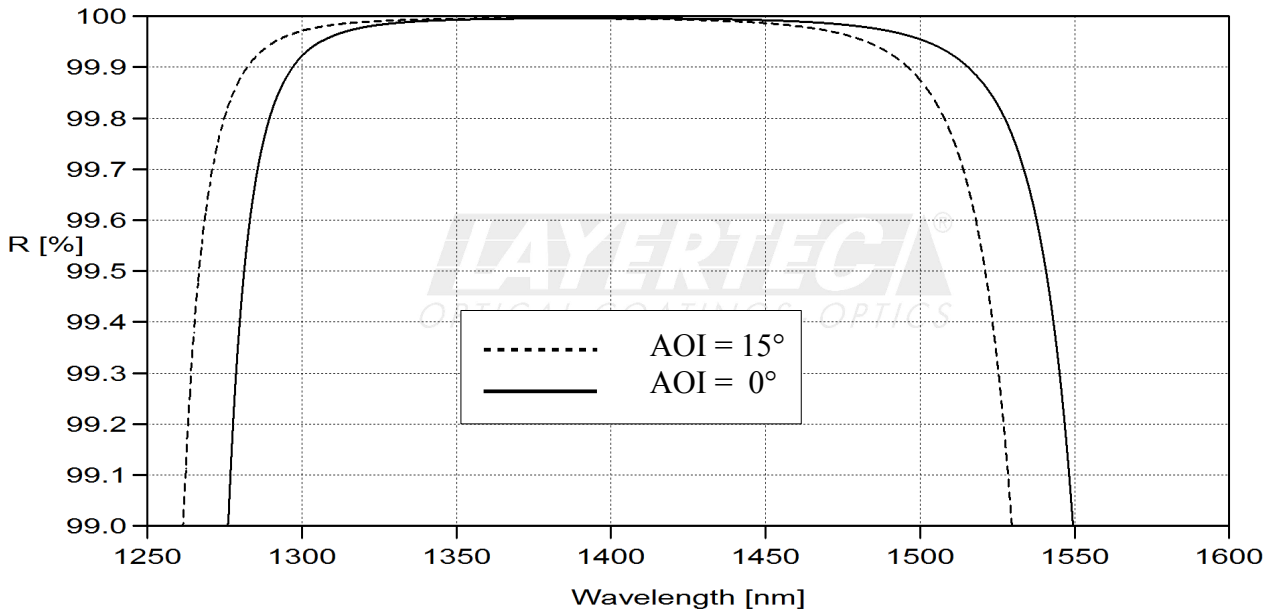


fig. 2 reflection R-region (unpolarized)

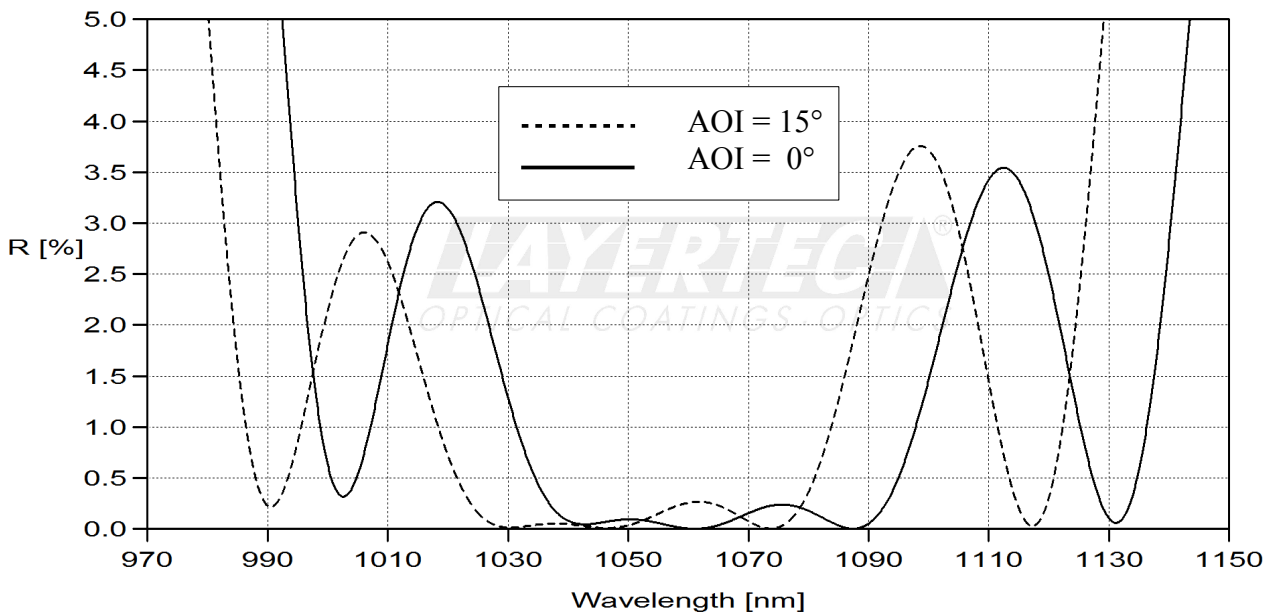


fig. 3 reflection R-region (unpolarized)

