

$HR_r(45^\circ, 760-850\text{nm} \pm 5\text{nm}) > 99.9\% + R_r(45^\circ, 360-440\text{nm} \pm 5\text{nm}) < 2\%$, $GDD < 40\text{fs}^2$

fig. 1 reflection HR-region 45° (unpolarized)

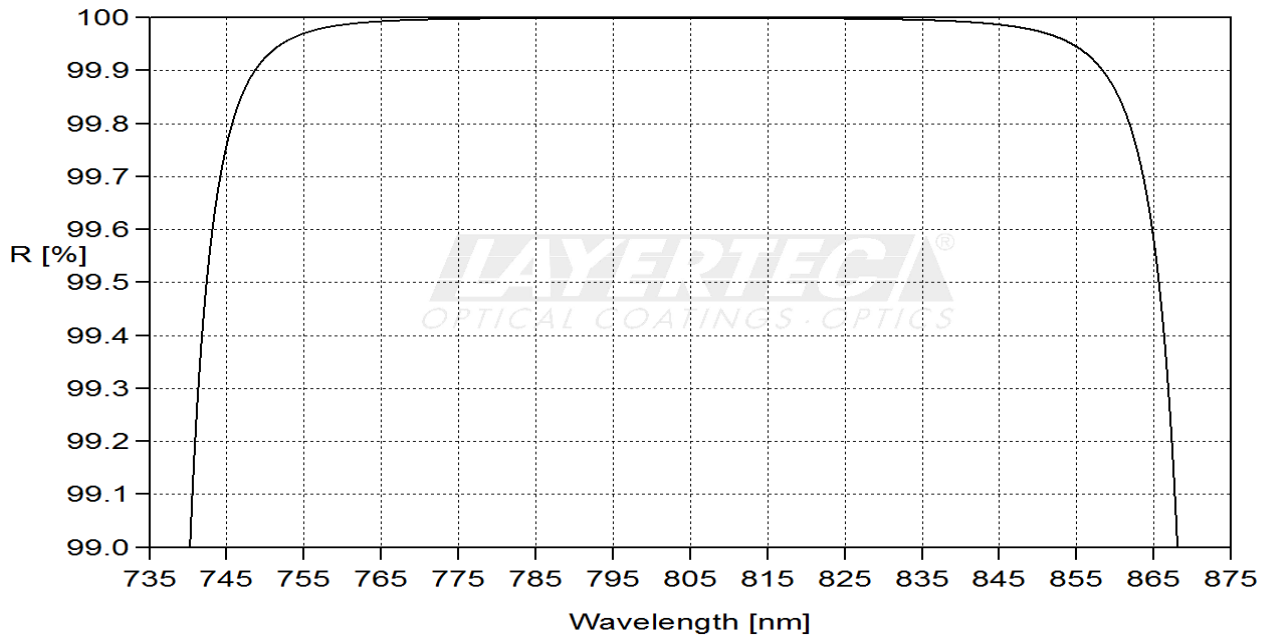


fig. 2 reflection R-region 45° (unpolarized)

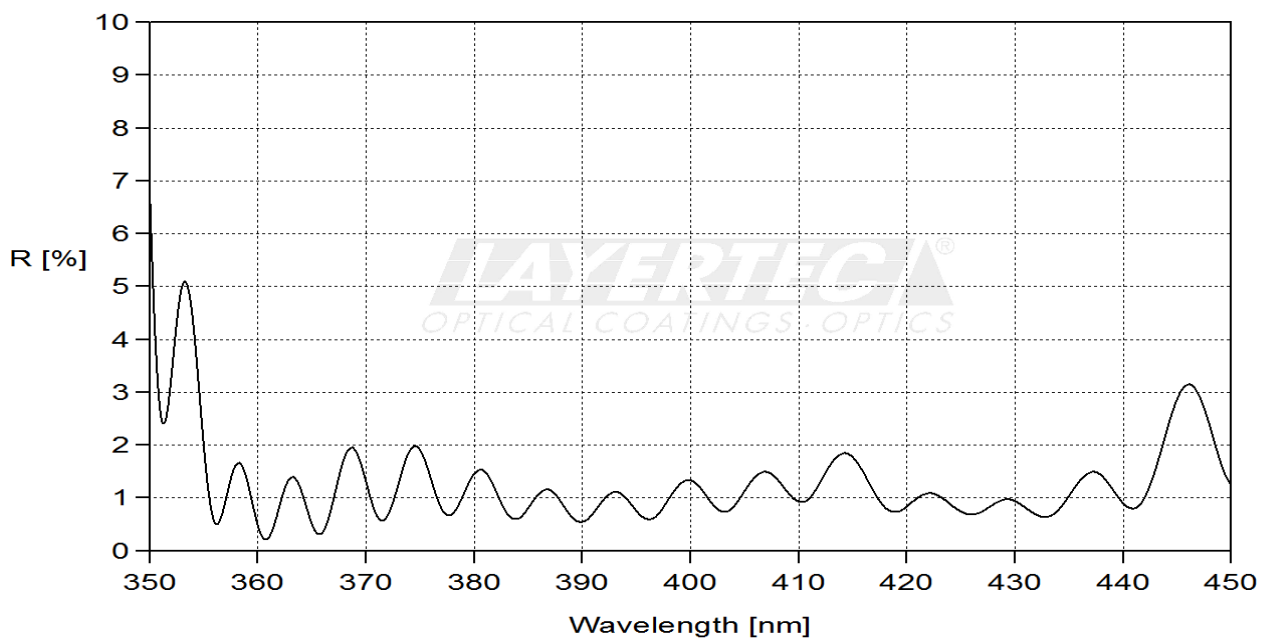


fig. 2 calculated GDD(R,45°)

