

$PR_s(45^\circ, 670-1030\text{nm})=65.0(\pm 3.0)\%$ + $RP(45^\circ, 670-1030\text{nm})=32.0(\pm 3.0)\%$
 $|GDD-R_s, Tp(45^\circ, 670-1030\text{nm})| < 20\text{fs}^2$

fig. 1 reflection PR-region 45°

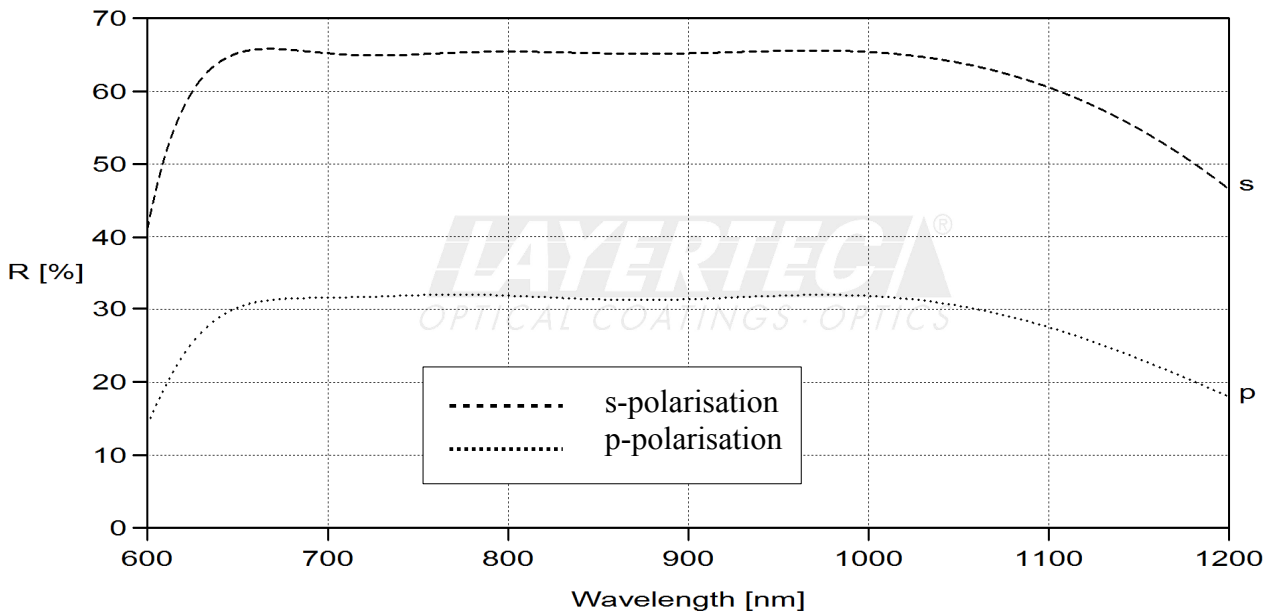


fig. 2 calculated GDD(R,45°)

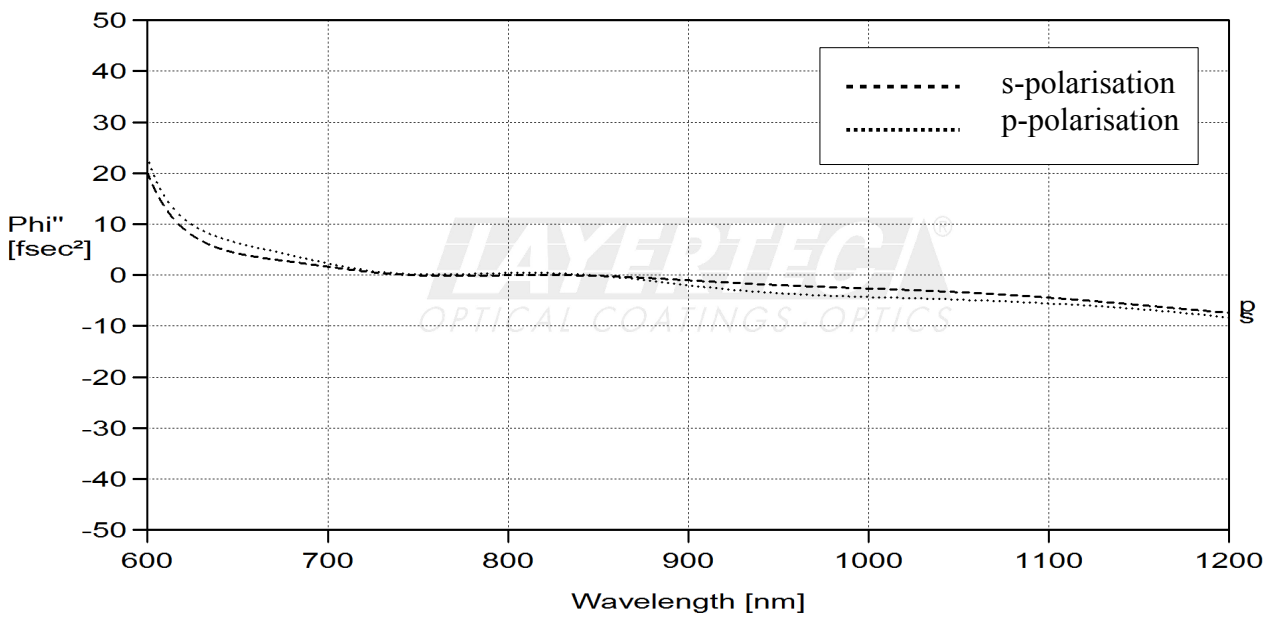


fig. 3 calculated GDD(T,45°)

