

PR(0°, (1400-1800)±10nm)=85(±3)%, GDD optimised for OPO-application

fig. 1 reflection PR-region 0°

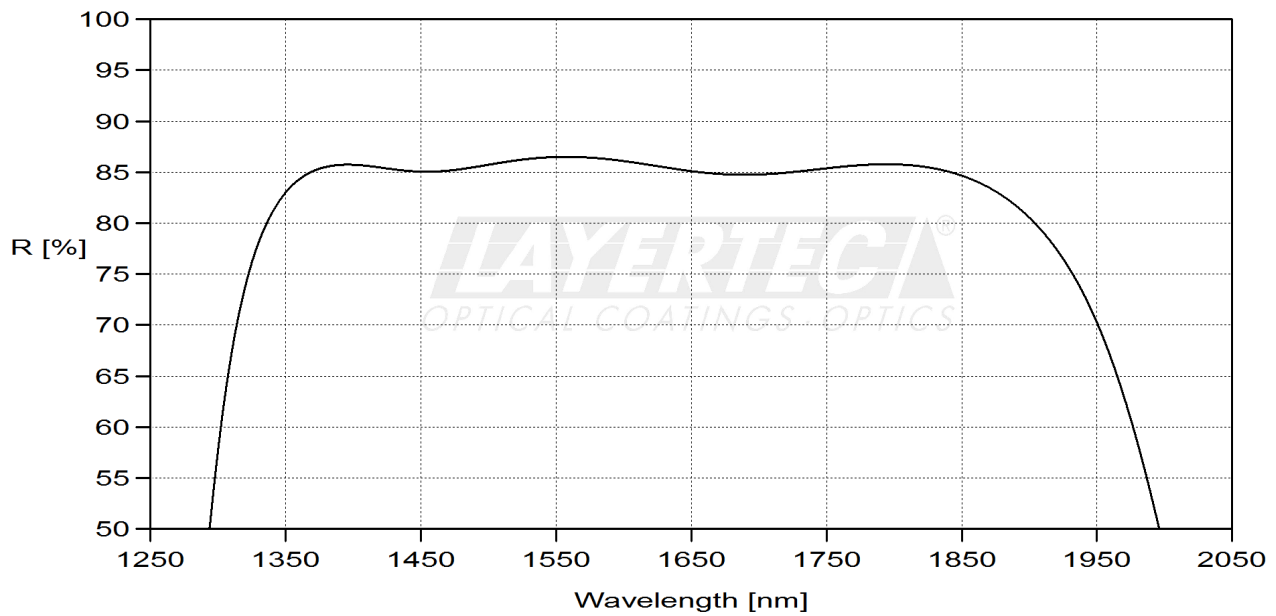


fig. 2 calculated GDD(R,0°)

