

HR(0°,1018-1038nm)>99.9% GDD(0°,1018-1038nm)= -550(±75)fs²

fig. 1 reflection HR-region 0°

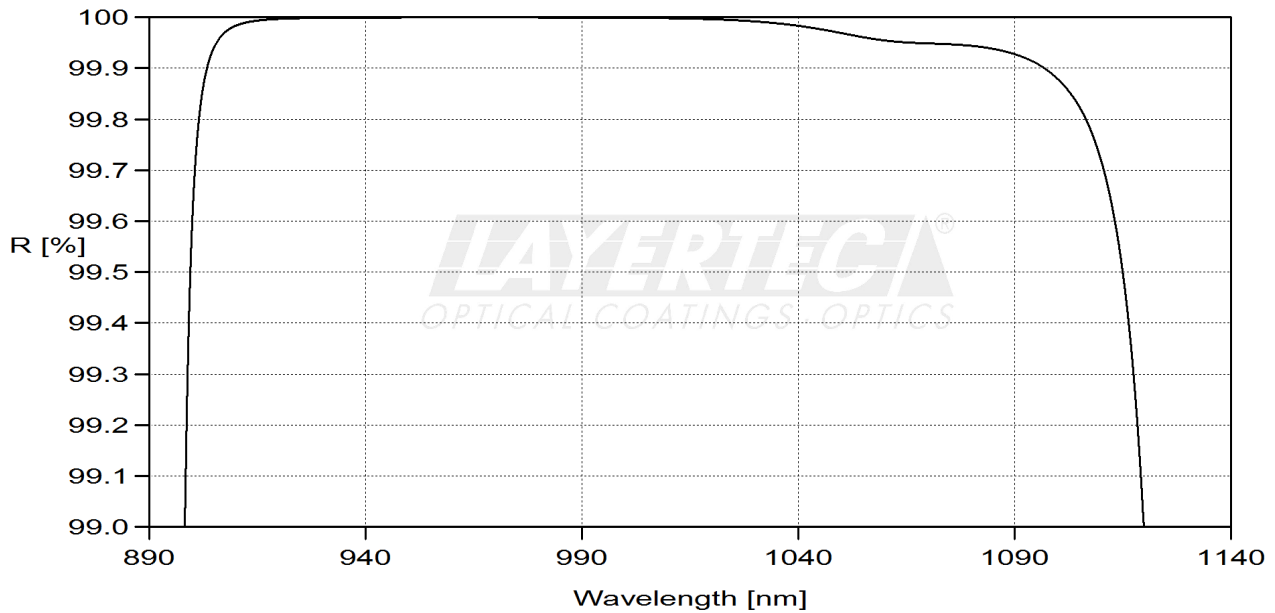


fig. 2 calculated GDD(R,0°) with typically shift ±5nm of ZWL due to the production tolerance

