

$HR_s(45^\circ, 710-1060 \text{ nm}) > 99\% + HR_p(45^\circ, 710-1060 \text{ nm}) > 98\%$ ,  $|GDD-R_{s,p}(710-1060 \text{ nm})| < 20 \text{ fs}^2$

fig. 1 reflection at AOI=45°

“—” s-pol., “-----” p-pol.

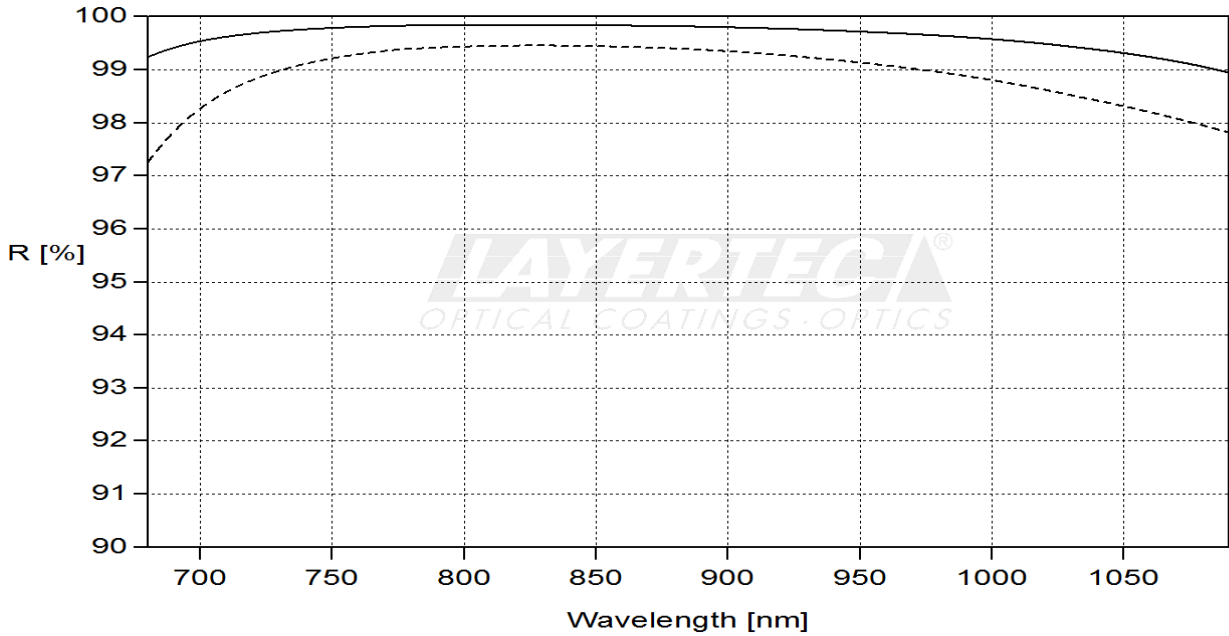


fig. 2 GDD of the reflected beam, AOI=45° (peaks at the right hand side are artefacts of calculation)

