

$PR_p(45^\circ, 780-850\text{nm})=80(\pm 2)\%$ $|GDD-R_p(45^\circ, 780-850\text{nm})|<20\text{fs}^2$

fig. 1: calculated reflectivity, AOI=45°, p-polarised

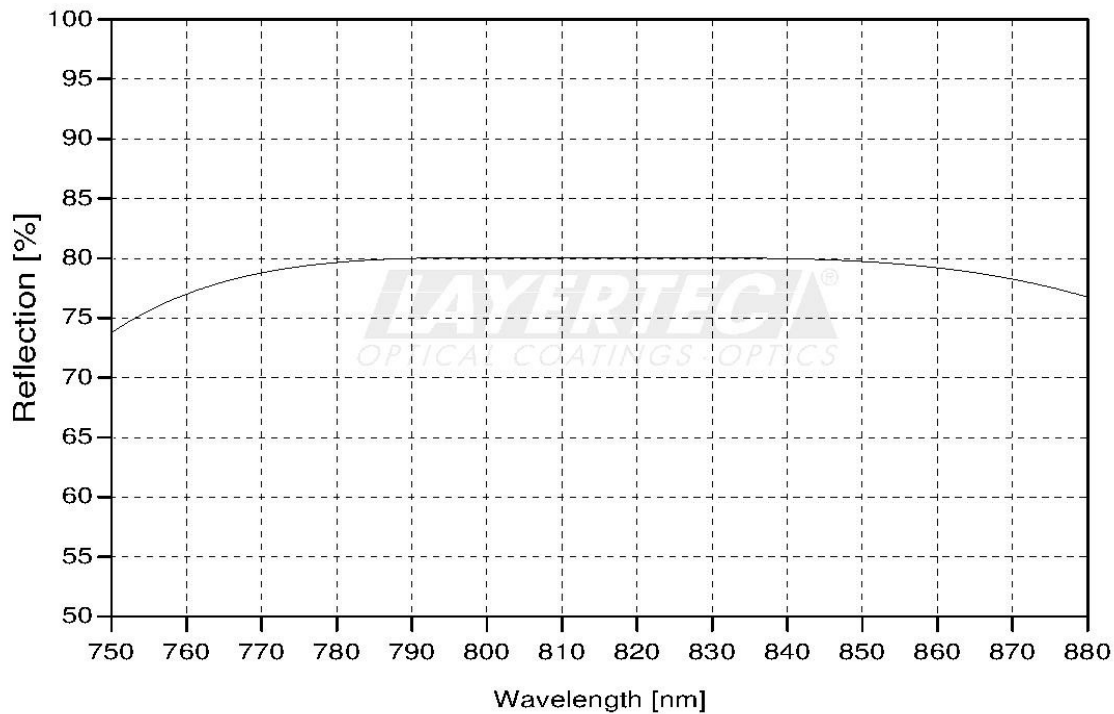


fig. 2: calculated GDD, AOI=45°, p-polarised, “—” reflected beam, “-----” transm. beam

