

HRs(45° , 365-545nm)>99.9% + HRp(45° , 395-515nm)>99.7%, GDDp optimised

fig. 1: calculated reflectivity for AOI=45°, (—) s- polarised, (- - -) p-polarised

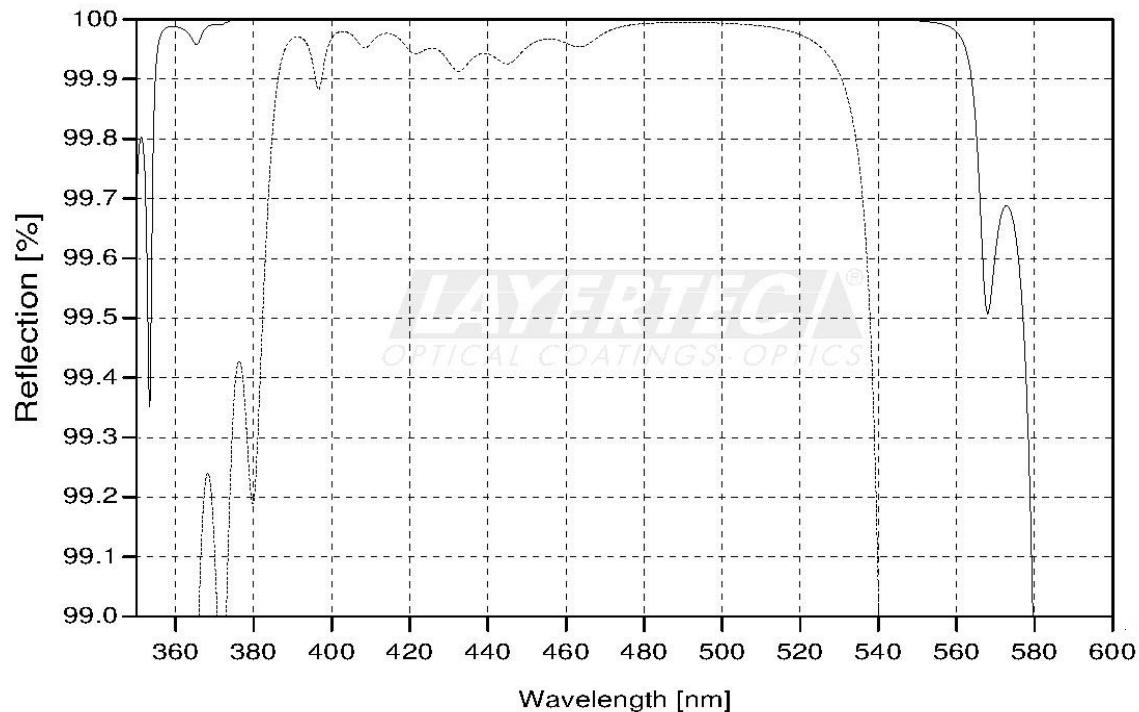


fig. 2: calculated GDD for reflected, p-polarised beam

