

Coating 140881

$HR_s(45^\circ, 730-870\text{nm}) > 99.8\% + HR_p(45^\circ, 760-840\text{nm}) > 99.5\%$
 $|GDD-R_{s,p}(45^\circ, 760-840\text{nm})| < 80\text{fs}^2$

6/ 0,9 J/cm² 800nm 40fs 1KHz Ø80µm WRCP Budapest

6/ 1,0 J/cm² 800nm 128 fs 1KHz Ø15µm WRCP Budapest

fig. 1 calculated reflection 45°

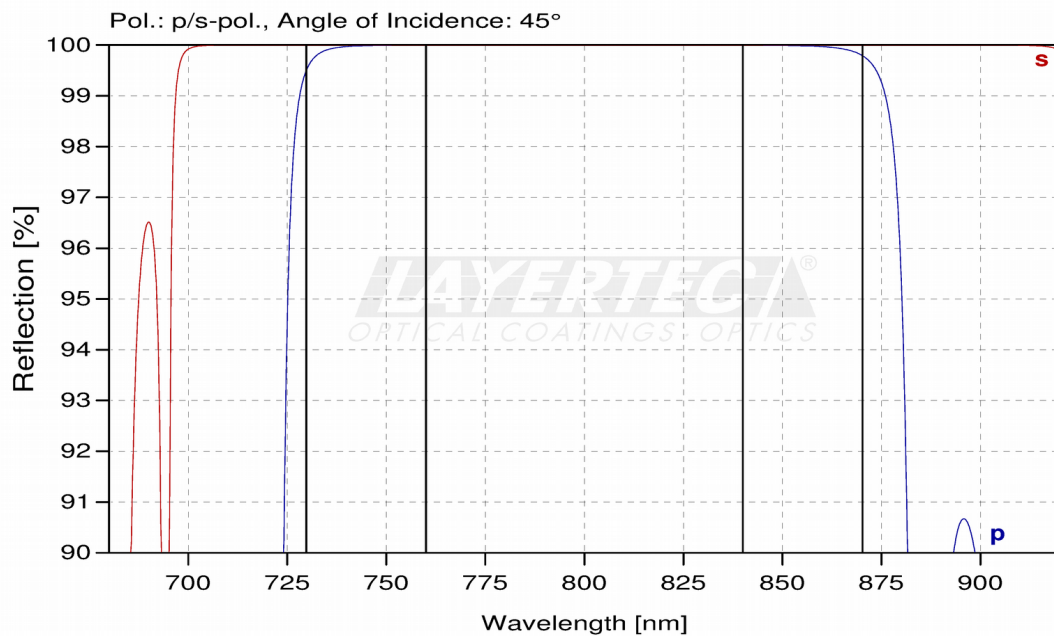


fig. 2 calculated GDD-R(45°)

