

HRu(45°,808nm)>99.9% + Ru(45°,635nm)<5%

fig. 1 reflection HR-region 45° (unpolarized)

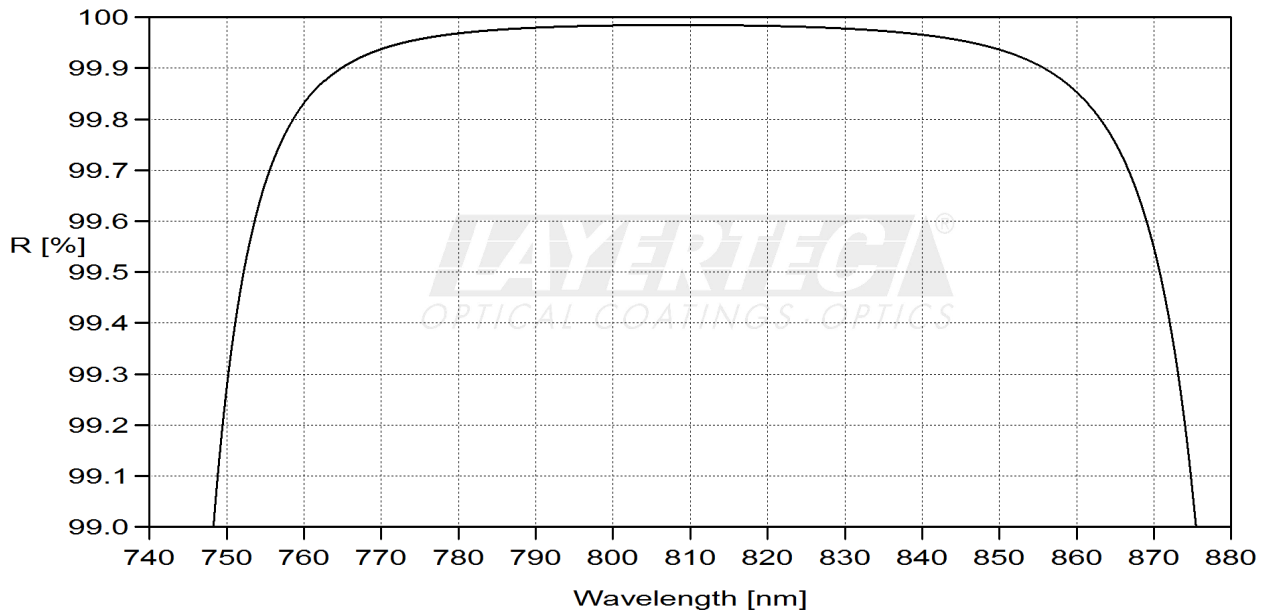


fig. 2 reflection R-region 45° (unpolarized)

