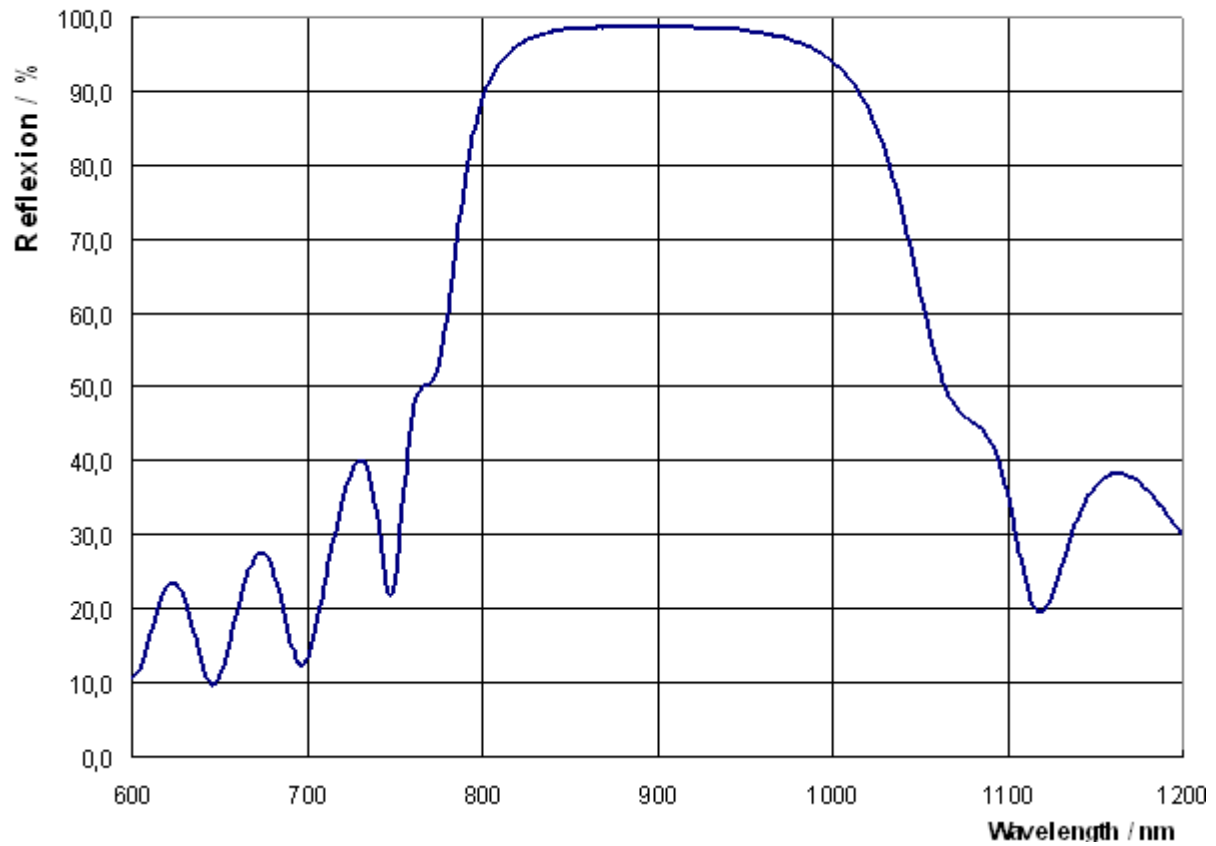


**Mirror for 905nm , 45° angel of incidence, R > 96%**



**Mirror for 905nm , 45°**

