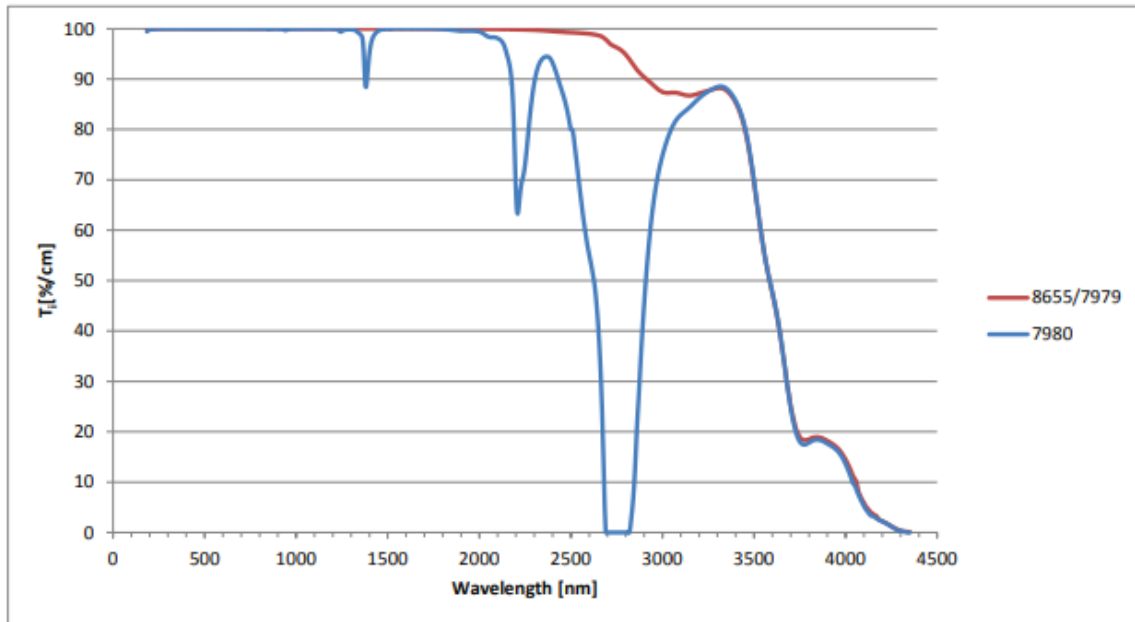
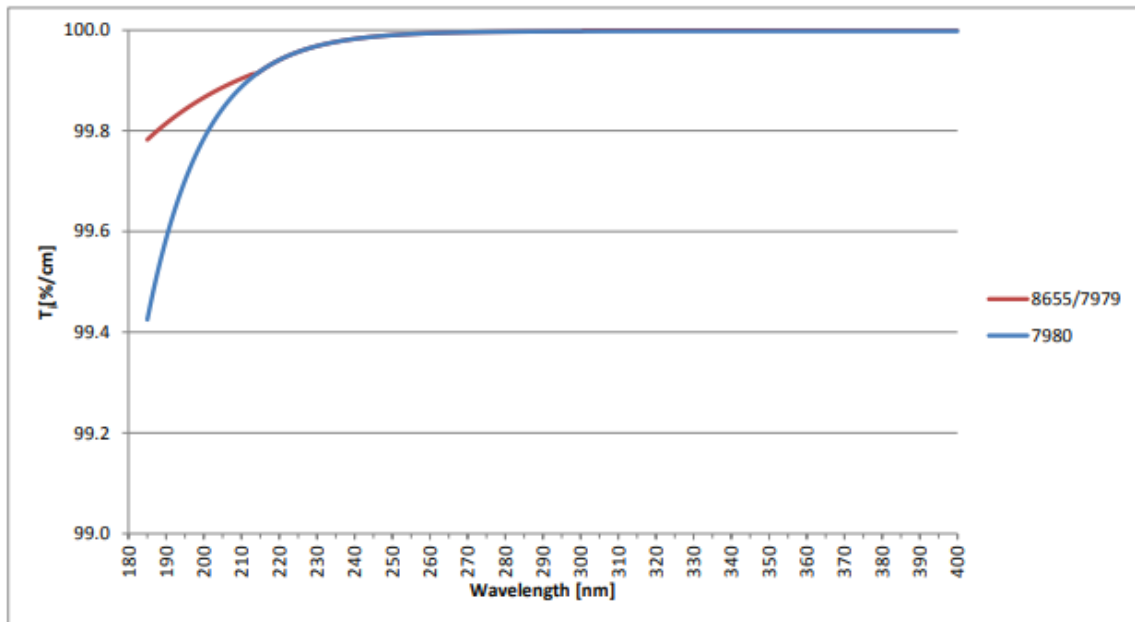


Fused Silica Transmission

Broad Spectrum Internal Transmittance



UV Internal Transmittance



HPFS* 7980 Standard Grade meets high $T_l \geq 88.00$ %/cm @185 nm. (Equivalent to $T_o \geq 80.00$ %/cm @185 nm)

HPFS* 7980 KrF Grade meets high $T_l \geq 99.90$ %/cm @248 nm.

HPFS* 7980 ArF Grade meets high $T_l \geq 99.50$ %/cm @193 nm.

HPFS* 8655 Grade meets high $T_l \geq 99.75$ %/mm @193 nm.

HPFS* 8655 Grade Typical initial absorption $k \leq 0.0001$ /cm at 193 nm.

Higher transmittance is available upon request.