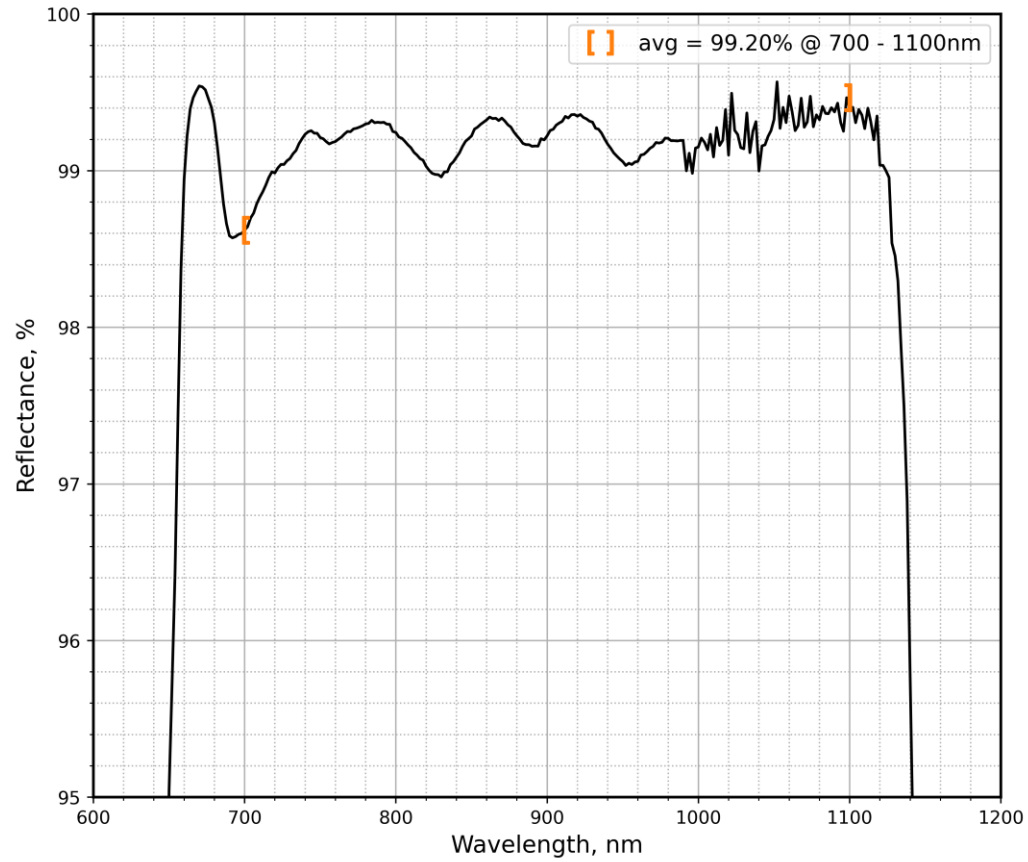


S1: (arrow marks) HRavg>99.0% @ 700 nm - 1100 nm, AOI=5 deg, GDD R = +100 fs² +/-250 fs² @ 700 nm - 1100 nm, AOI=5 deg
S2: Uncoated



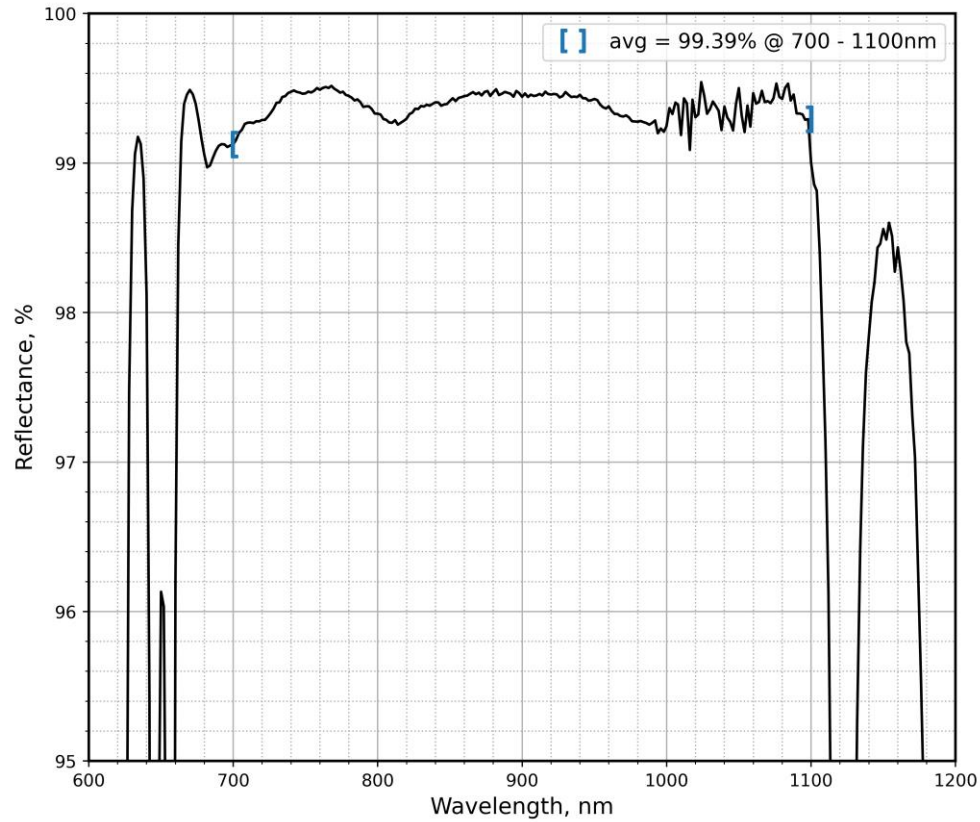
PO5545 Ra i8

Fig. 1. (Left)

SIDE MEASURED: S1 (good component)

COMMENTS:

S1: (arrow marks) HRavg>99.0% @ 700 nm - 1100 nm, AOI=5 deg, GDD R = +100 fs² +/-250 fs² @ 700 nm - 1100 nm, AOI=5 deg
S2: Uncoated



PO5545 Ra i8

Fig. 2. (Right)

SIDE MEASURED: S1 (good component)

COMMENTS:

GDD R = +100 fs² +/-250 fs² @ 700 nm – 1100 nm, AOI=5 deg

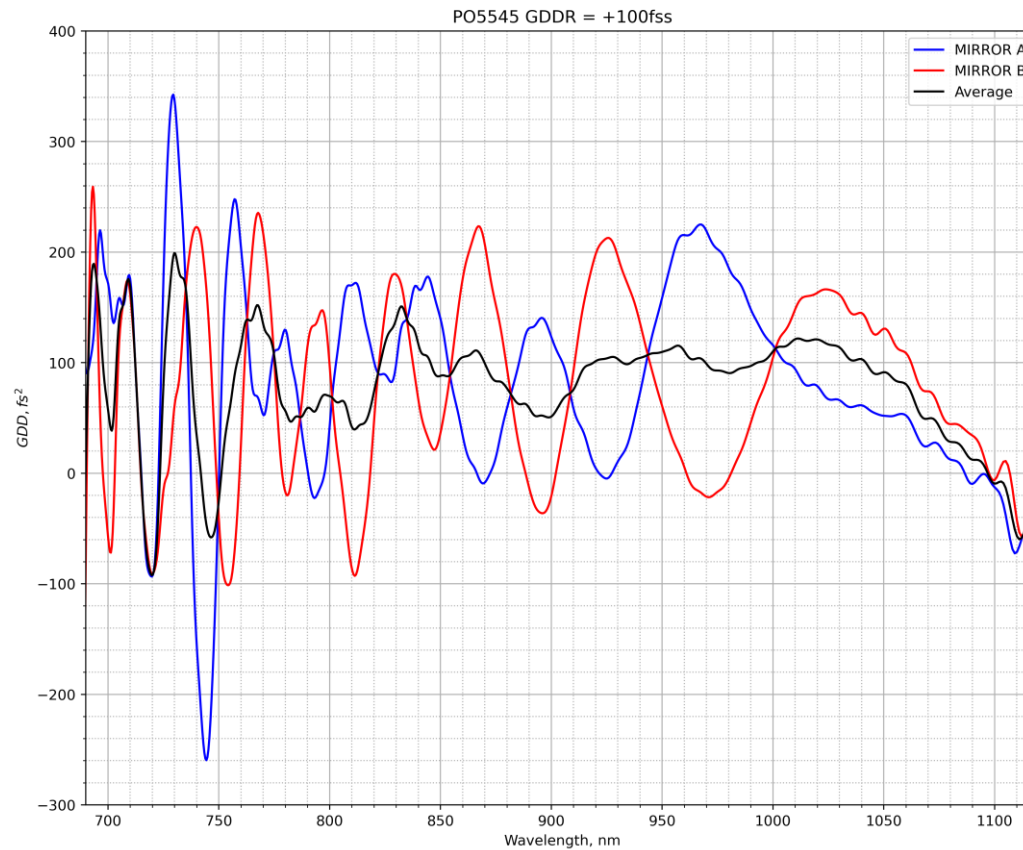


Fig. 3. Measured GDD