

## Triplet Cross-Talk:

Wavelength	Q->V	U->V	Q->U
400	1.702e-04 +/- 1.323e-03	-9.510e-06 +/- 1.090e-03	5.865e-05 +/- 9.156e-04
500	2.740e-04 +/- 1.023e-03	1.146e-04 +/- 7.496e-04	-1.344e-04 +/- 4.756e-04
600	-7.229e-05 +/- 1.150e-03	1.994e-05 +/- 1.365e-03	-6.080e-05 +/- 1.079e-03
700	1.622e-05 +/- 1.001e-03	-2.907e-05 +/- 1.142e-03	3.091e-04 +/- 5.510e-04
800	-2.443e-04 +/- 5.476e-04	-4.340e-05 +/- 9.491e-04	-1.224e-04 +/- 6.659e-04
900	8.294e-05 +/- 1.113e-03	6.571e-05 +/- 1.212e-03	7.006e-05 +/- 7.207e-04

## Quarter-wave Rhomb:

Wavelength	Retardance	Global Misalignment (degrees)	Internal Misalignment (degrees)
400	5.256e-03 +/- 3.368e-02	0.000e+00 +/- 0.000e+00	0.000e+00 +/- 0.000e+00
500	3.420e-03 +/- 2.592e-02	0.000e+00 +/- 0.000e+00	0.000e+00 +/- 0.000e+00
600	-1.105e-04 +/- 2.979e-02	0.000e+00 +/- 0.000e+00	0.000e+00 +/- 0.000e+00
700	-1.005e-02 +/- 2.386e-02	0.000e+00 +/- 0.000e+00	0.000e+00 +/- 0.000e+00
800	1.202e-03 +/- 3.104e-02	0.000e+00 +/- 0.000e+00	0.000e+00 +/- 0.000e+00
900	-2.951e-03 +/- 3.972e-02	0.000e+00 +/- 0.000e+00	0.000e+00 +/- 0.000e+00

## Half-wave Rhomb 1:

Wavelength	Retardance	Global Misalignment (degrees)	Internal Misalignment (degrees)
400	5.256e-03 +/- 3.305e-02	2.387e-04 +/- 1.234e-02	2.297e-03 +/- 1.655e-02
500	3.420e-03 +/- 3.098e-02	1.403e-03 +/- 8.797e-03	1.400e-03 +/- 1.038e-02
600	-1.105e-04 +/- 3.706e-02	-2.185e-03 +/- 1.618e-02	1.739e-03 +/- 2.278e-02
700	-1.005e-02 +/- 2.378e-02	1.805e-03 +/- 1.055e-02	-8.637e-04 +/- 1.373e-02
800	1.202e-03 +/- 2.128e-02	-9.225e-04 +/- 8.424e-03	1.228e-03 +/- 1.180e-02
900	-2.951e-03 +/- 3.726e-02	4.292e-03 +/- 1.144e-02	4.390e-03 +/- 1.341e-02

## Half-wave Rhomb 2:

Wavelength	Retardance	Global Misalignment (degrees)	Internal Misalignment (degrees)
400	5.256e-03 +/- 2.853e-02	-2.068e-03 +/- 1.740e-02	-4.791e-03 +/- 1.652e-02
500	3.420e-03 +/- 2.421e-02	-1.311e-03 +/- 1.184e-02	7.019e-04 +/- 9.260e-03
600	-1.105e-04 +/- 3.574e-02	5.730e-04 +/- 1.979e-02	3.302e-03 +/- 1.479e-02
700	-1.005e-02 +/- 2.103e-02	2.005e-04 +/- 8.139e-03	1.408e-03 +/- 1.103e-02
800	1.202e-03 +/- 1.788e-02	4.084e-03 +/- 1.041e-02	1.213e-03 +/- 8.481e-03
900	-2.951e-03 +/- 1.602e-02	-1.320e-02 +/- 2.016e-02	3.775e-04 +/- 7.090e-03