



- ▶ High-quality custom windows for all UV-IR applications
- ▶ Prototyping through volume-production quantities
- ▶ Parallelism better than 10 arc seconds
- ▶ Superior image quality
- ▶ High-performance and durable anti-reflective coatings
- ▶ Custom sizes

### UV-IR Regions

#### TYPES

- Plane Parallel
- Laser
- Brewster's
- High energy
- Wedged

#### MATERIALS

- BK7
- Fused Silica
- Optical Crown & Flint Glasses

#### COATINGS

- Broadband anti-reflective
- V-coat
- High energy

Specifications	Capabilities
Dimensions	3mm and up
Surface Flatness	better than $\lambda/10$ @ 632.8nm
Surface Quality	10-5, 20-10, 40-20, 60-40
Parallelism	less than 10 arc seconds
Physical Dimensions	+/- 0.025mm
Thickness	+/-0.025mm
Clear Aperture	greater than 90%
Protective Chamfers	0-1mm face width x 45°