



- ▶ Standard and custom-designed coatings for all UV-IR applications
- ▶ State-of-the-art equipment ensures consistent performance and durability
- ▶ Coatings available on all substrates we fabricate
- ▶ Performance data available at your request

UV-IR Regions

TYPES

- Anti-Reflection
- MgF2
- V-coat
- BBAR
- Beamsplitters
- Any ratio R/T
- Polarizing Plates
- High Power B/S Cubes
- Polarizing Cubes
- Non-polarizing Dielectric/Metal B/S
- 50/50 Plates and Cubes
- Reflectors
- High Power Laser
- Broadband Reflectors
- Long Pass Filters
- Short Pass Filters
- UV High Power
- Metals
- AlMgF2
- Protected Al
- Bare Al
- Protected Gold
- Bare Gold
- Enhanced Al
- Custom Designs Available

SUBSTRATES

- Color Filter Glass
- BK7
- Fused Silica
- Optical Crown & Flint Glasses
- Pyrex®
- ...and many more

TECHNOLOGY

- Thermal evaporation
- E-beam
- IAD
- CPD
- IBS
- CVD

Specifications	Capabilities
Dimensions	3mm and up
Clear Aperture	greater than 90%