

- +ISO 9001:2015 & ISO 13485:2016 Certified +FDA Registered Manufacturer
- +Precision & Endo Optics
- +Borescopes

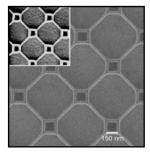
- +Medical Devices & Assemblies
- + ITAR Certified



Access Optics offers 2D optical nanostructures and 3D nanoscale devices that address applications from traditional reticles to sophisticated MEMS components and electro-optical elements:

- Reticles: Catalog and Custom
- Metalized Windows and Solderable Films
- Test Patterns
- + Targets

- + Alignment and Calibration Grids
- + Scales
- + Calibration Cells
- + Reflective, Transmissive and Emissive Reference Standards



With significant technology and expertise in photopolymers and thin film coatings, we also design and develop complex structures involving numerous patterned layers and threedimensional microfeatures including detector materials and fluorescent compounds.

Access Optics' products involve an unlimited selection of substrates-glass, sapphire, fused silica, metals, plastics; a wide variety of coatings and thin films - metals (chrome, gold, silver, inconel, iron oxide), visible and infrared coatings; and features to submicron geometries involving liftoff, etching, or ion milling.

We maintain thriving R+D partnerships with academic institutions. The combination of our photolithography capabilities and work with advanced nanodetectors are expected to yield exciting new product innovations such as Lab-on-a-Chip detectors and arrays. Integrating these developments with our expertise in miniature optics and assemblies presents unique opportunities to design and develop in vivo imaging/ diagnostic instruments.

Metrology data, materials certificates, and documentation of specified performance parameters are provided with all shipped product. For long-term contracts, we adapt to a variety of inventory control systems including fixed-lot, Kanban and min/max deliveries.

accessoptics.com