



## Wafer-Level Capping Solutions

### Applications

- Protective material in MEMS-based devices
- Display devices
- CMOS image sensors
- IR cut filters
- Pressure sensors
- Gyroscopes/Accelerometers
- Spectroscopy

### Benefits

- CTE can be matched to Silicon
- Custom sizes enable higher output/glass utilization
- Flat and smooth surface is excellent for IR/AR coatings and semiconductor processing
- Display- and semiconductor-grade cleanliness
- World-class metrology systems

### Capabilities

- Available sizes: 150/200/300mm wafers
- Wafer thickness: 1.1mm – 0.1mm
- Panel availability: up to 500mm x 500mm;
- Custom sizes available upon request
- Panel thickness: 1.1mm – 0.1mm
- Photo lithography and patterning process
- Cavity wafers
- Custom anti-reflective and chrome coatings
- Glass to metal seal
- Electroplating
- Complete metrology solutions

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