

- Material: N-BK7, fused silica, Ge, Sapphire, ZnSe
- Scratch & Dig: 80/50~10/5
- Flatness: $1 \lambda \sim \lambda / 10$
- Angle Tolerance: 6arc min ~1 arc sec

Optical Windows are pieces of flat transparent optical material that allow light into an optical instrument. It is plane-parallel plates and is likely to be anti reflection coated.

Optical Windows should be selected based on the material transmission or mechanical properties of the substrate. Optical Windows do not cause change in the magnification of a system.