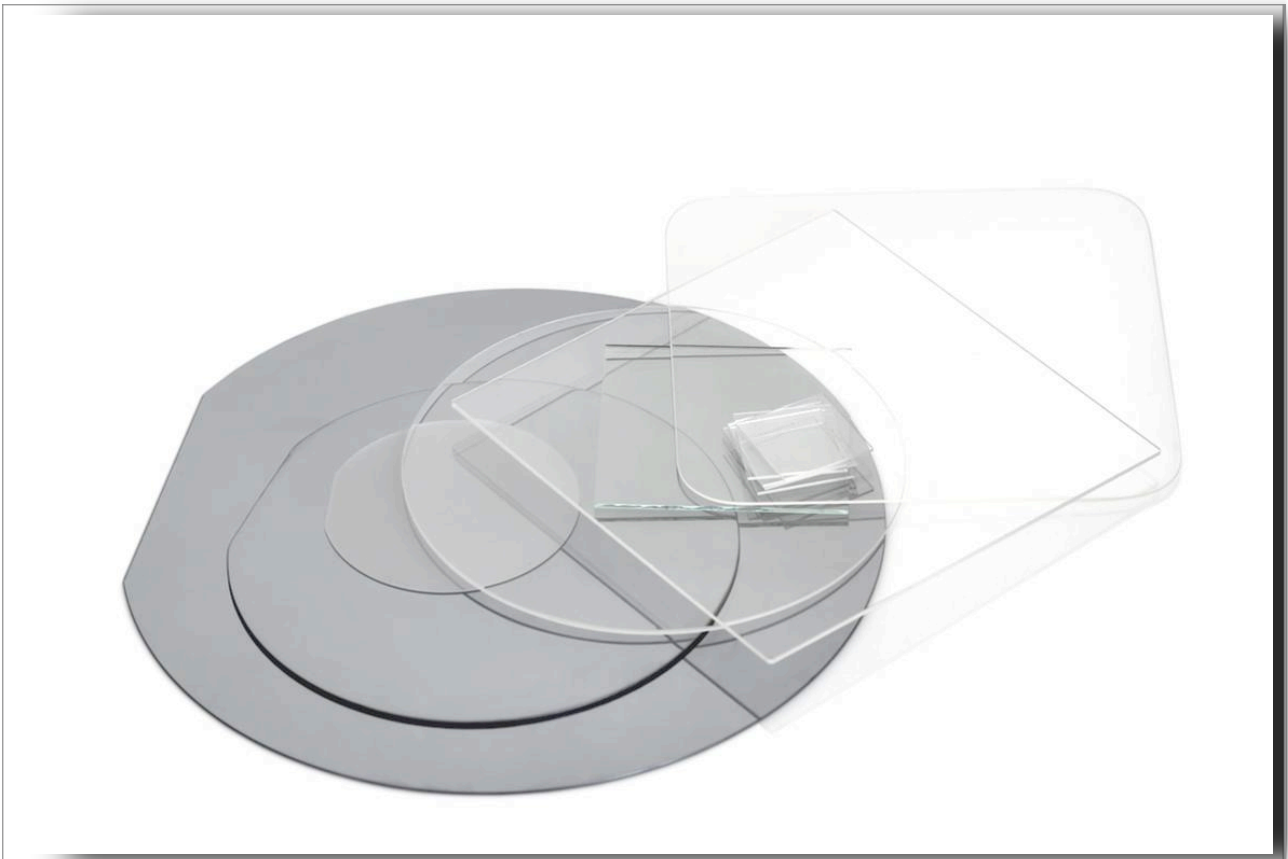


Substrates



Glass Substrates

Substrate	Refractive Index	Thickness	Application
Borosilicate	1,474 at 588 nm	0,7 to 25,4 mm	Semiconductor-Optical-Microstructure
Quartz Silica	86,42 at 190 nm to 91,58 at 2500 nm		Mirror-UV-IR-Evap accessories-Metrology
ITO	2,15 at 400 nm to 2 at 1065 nm		Display-Circuit-Antennas-Shielding

The materials and sizes listed are available in stock. Other sizes and materials can be prepared upon request.