



Optical Mirrors

Optical Mirrors

Codex International's optical mirrors are designed for intense laser use. Metal deposits for reflective treatments are optionally available depending on the wavelength used.



Products	Materials available	Others
Broadband Metallic Mirrors	Borosilicate, Zerodur	Dia. from 0.5 to 8.0 in. \geq central 80% of Dia.
Utility Broadband Metallic Mirrors	Float Glass	Dia. 1.0 & 2.0 in.
Concave Broadband Metallic Mirrors	Borosilicate	Dia. 0.5, 1.0 & 2.0 in. \geq central 80% of Dia.
PinholeFree Broadband Metallic Mirrors	Borosilicate	Dia. 0.5, 1.0 & 2.0 in. \geq central 80% of Dia.
Broadband dielectric Mirror	Borosilicate, Zerodur	Dia. from 0.5 to 8.0 in. \geq central 80% of Dia.
Laser Line Dielectric Mirrors	Borosilicate, Zerodur	Dia. from 0.5 to 8.0 in. \geq central 80% of Dia.
Ultra-broadband Dielectric Mirrors	UV fused silicate	Dia. 1.0 in. \geq central 80% of Dia.
Broadbeam High Reflector Mirrors	UV fused silicate	Dia. 1.0 in. \geq central 80% of Dia.
High-Energy Nd:YAG Laser Mirrors	UV fused silicate	Dia. 1.0 & 2.0 in. \geq central 80% of Dia.
High Energy Excimer Laser Mirrors	UV fused silicate	Dia. 1.0 & 2.0 in. \geq central 80% of Dia.
Low GVD Broadband Mirrors for Ultrashort Pulses	BK7	Dia. 0.5, 1.0 & 2.0 in. \geq central 80% of Dia.
Off-Axis Replicated Parabolic Mirrors	Aluminium	Dia. 1.5 in. \geq central 80% of Dia.

For other technical specifications, please contact us :

www.Codex-international.com
 Contact@codex-international.com
 Tel : +33 146359657

