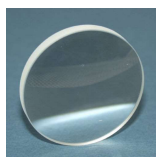


Dielectric (Laser) Mirrors



below there are the prices for the laser mirrors for the laserlines out of the given wavelength ranges;
standard surface quality s/d 20/10, L/10@25mm before coating;
LIDT: suitable for high power pulsed lasers (equivalent 10J/cm²/10ns);

other sizes, characteristics, and special GDD are possible by request

prices (USD / pc) for standard mirrors from stock

laserline out of the wavelength range $\lambda_1 \dots \lambda_2$ and reflection %	round	round	rectangle
	dia 12.5 x 2.5mm dia 25.0(25.4) x 5(6)mm dia 38.1 x 6mm	dia 50.0(50.8) x 6mm dia 63.5 x 6mm	50.0 x 50.0 x 6mm
157...190nm / 92%	198 / 212 / 251	396 / 429	410
191...212nm / 92...95%	47 / 119 / 245	396 / 429	410
213...247nm / 95...99.8%	47 / 119 / 245	396 / 429	410
248...400nm / >99.8%	47 / 106 / 132	146 / 264	146
401...1,100nm / >99.8%	34 / 72 / 84	106 / 258	126
1,101...1,600nm / > 99.8%	47 / 99 / 119	146 / 291	146
1,601...2,300nm / > 99.8%	47 / 99 / 139	152 / 377	152
2,301...2,800nm / > 99.8%	47 / 119 / 159	172 / 436	172
2,801...3,500 / > 99.8%	53 / 126 / 165	185 / 436	185
3,501...12,000nm	by request	by request	by request