

REQUEST FORM

Laser Optics

We coat laser optics according to your specifications. We kindly ask you to fill out the PDF as accurately as possible. The more we know about your requirements, the faster you will receive a quotation that matches them perfectly.

Contact data

First name*	Last name*
Company*	Country*
E-Mail*	Phone*

Specification

Type of optics	Quantity for quotation*			
Which type of laser do you use?				
Beam diameter	[mm]			
CW laser	Laser power	[W/cm ²]		
Pulsed laser	Energy density	[J/cm ²]	Pulse length	Repetition rate
Front side	Wavelength 1	[nm]		
	Wavelength 2	[nm]		
	Wavelength 3	[nm]		
	Coating	if partly reflective or beam splitter: R %		
	Angle of incidence	[°]		
Rear side	Wavelength 1	[nm]		
	Wavelength 2	[nm]		
	Wavelength 3	[nm]		
	Coating			

Please note the further information on page 2
* Required information

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Substrate Information

Substrate material	other:			
Shape				
Diameter [mm]	Tolerance [mm]	+	-	
Dimension [mm]	x	Tolerance [mm]	+	-
Free aperture	The standard is 85 % of the dimensions.			
Thickness [mm]	Tolerance [mm]			
Front surface				
	Flatness			
	Radius of curvature [mm]	Tolerance [%]		
Rear surface				
	Flatness			
	Radius of curvature [mm]	Tolerance [%]		
Surface quality				
Wedge angle				

Further Specification or Information

Privacy Policy Agreement

I have read and accepted the privacy policy agreement.

<https://www.lasercomponents.com/de-en/company/legal-information/data-protection/>

Signature

optics@lasercomponents.com

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