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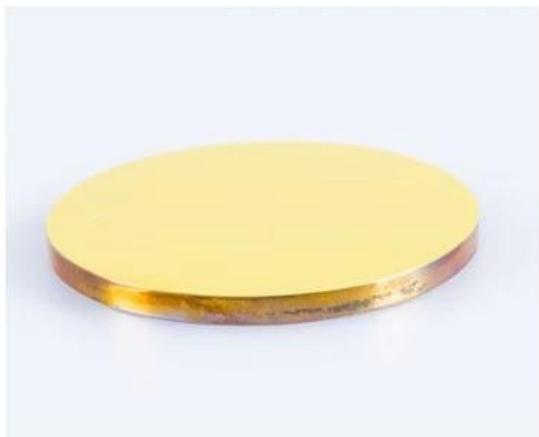
Si Reflector Mirror

Gold coating, silicon material

Gold coating, silicon material



Detail Image



□□□ □ □□ □□ :

□□□	□□
□□ □□	0.000 "/ -0.005"
□□ □□□	± 0.010 "
□□ : (□ □□ □)	≤ 3 □□ □
□□□ □□□ (□□)	□□□ 90 %
□□0.63um @ □□	□□ : 2 □□□, □□□ : 1 □□□
□□□□ □□	10.-5

□□□ □□□ :

□□ (mm)	ET (mm)	□□
19/20	□	MMR / UC@10.6 OR ATFR / UC@10.6um
25 / 25.4	□	
(28)	8.	
30.	3/4	
38.1	3/4/8	
44.45	9.525	
50.8	5 / 5.1	
50.8	9.525	
76.2	6.35	

□□□ □□ □□ :

□□ (mm)	ET (mm)	□□
25.	□	RPR-90 / UC@10.6
30.	3/4	
50.8	9.525	
76.2	6.35	

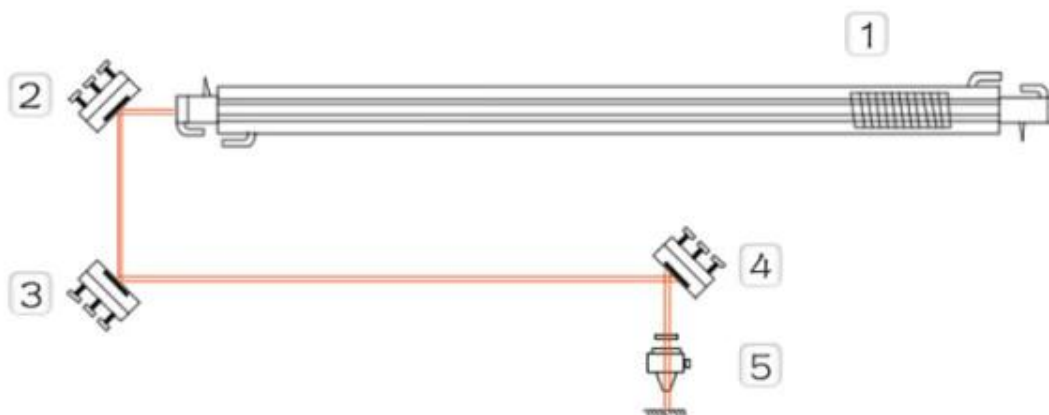


Advantage

- High purity, low absorption material (body absorption less than $0.0005/\text{cm}^{-1}$)
- High damage threshold coating ($>8000\text{W}/\text{cm}^2$)
- Lens focusing reaches diffraction limit

Laser light path schematic

① Laser tube ② First mirror ③ Second mirror ④ Third mirror ⑤ Focus lens





TRIOPTICS OptiSpheric 2000 AF
---Testing EFL, R, Centering Error, Wedge Angle, BFL, MTF

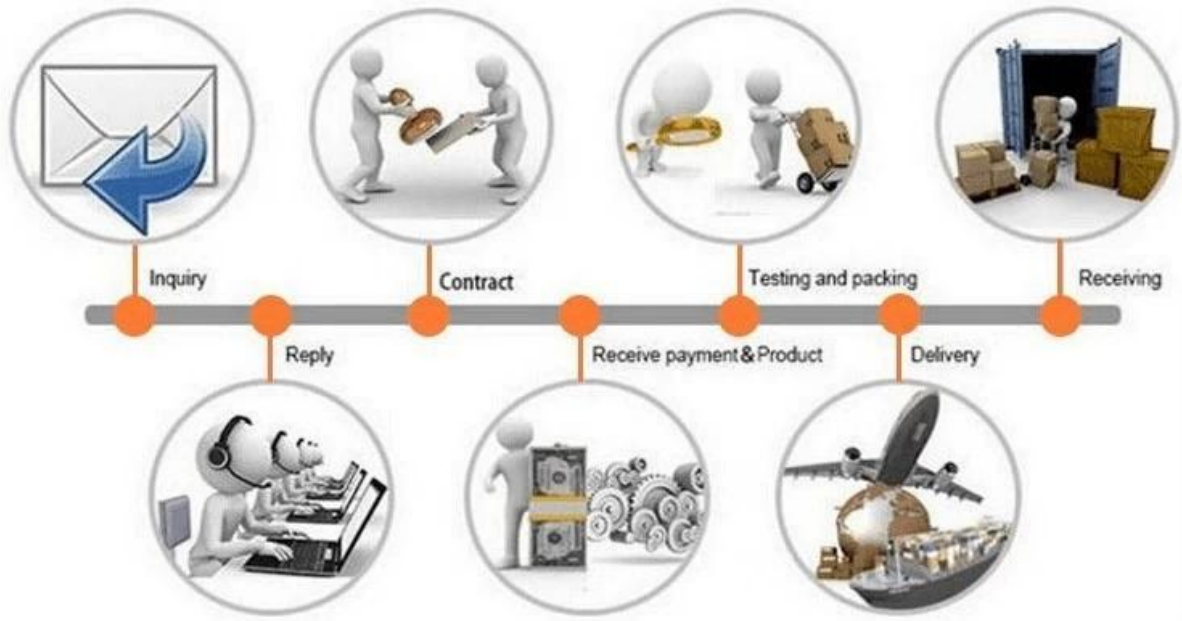


PerkinElmer Lambda 950---Testing Transmission and Reflectivity



Carmanhaas Coating Machine





□□ □□ :

□□□□□□ :

- 1) 1) 2) 3) 4)

Text

DHL, UPS, TNT, EMS

EXWORK, FOB, CNF, CIF etc

Section Header

Q1.Are?

A1 :

Q2.How?

A2 : QC

Q3.How?

A3 :

Q4.How

A4 :

Q5.May

A5 : !

Q6.Can

A6 : ,

Q7.How OEM ODM

A7 : OEM / ODM ORDERS.

Q8.

A8 : T / T MOQ