



# MIO Reflector Mirror

Molybdenum material without coating  
Ideal material for a variety of harsh physical environment.



## Detail Image



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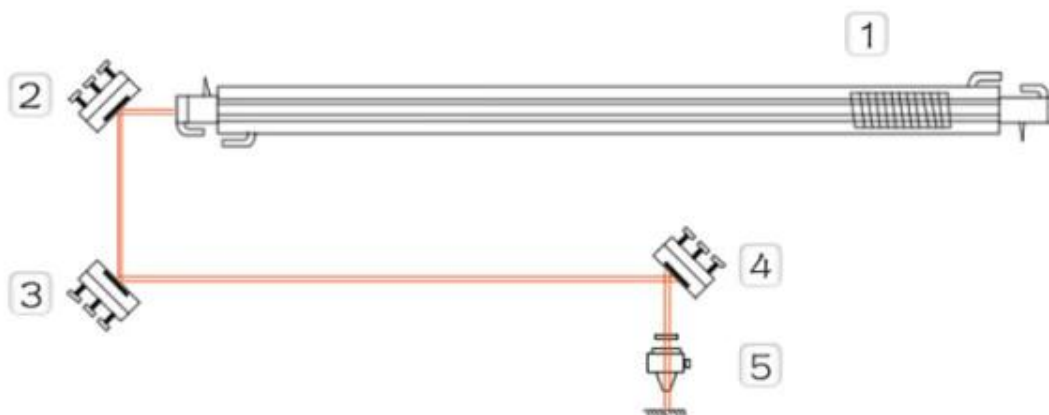


### Advantage

- 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

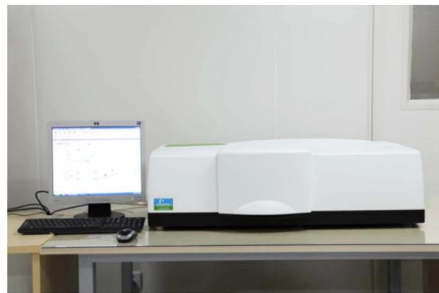
① Laser tube ② First mirror ③ Second mirror ④ Third mirror ⑤ Focus lens







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



**PerkinElmer Lambda 950**---Testing Transmission and Reflectivity



**Carmanhaas Coating Machine**



# Packaging & Shipping

## Packaging 1



## Packaging 2



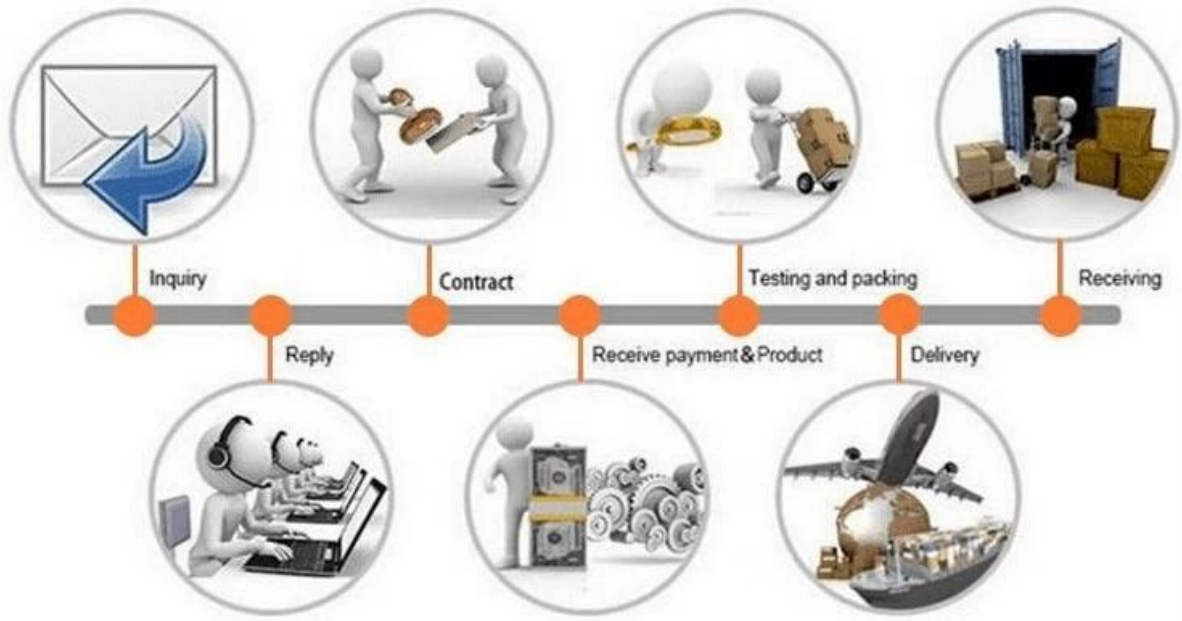
## Packaging 3



## Shipping 4







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**Shipping and Logistics:**

Shipping methods include DHL, UPS, FedEx, TNT, and EMS.

Incoterms include Exwork, FOB, CNF, and CIF.



Shipping cost

A1: Shipping cost depends on the destination and quantity.

Q2. How to calculate shipping cost?

Shipping cost is calculated based on weight, volume, and destination. :2

Shipping cost :3

A3: Shipping cost depends on the destination and quantity.

Shipping cost :4

A4: Shipping cost depends on the destination and quantity.

Shipping cost :5

Shipping cost depends on the destination and quantity !:5

Shipping cost :6

A6: Shipping cost depends on the destination and quantity.

Shipping cost :7

A7: Shipping cost depends on the destination and quantity. OEM / ODMers.

Shipping cost :8

A8: Shipping cost depends on the destination and quantity. T / T

