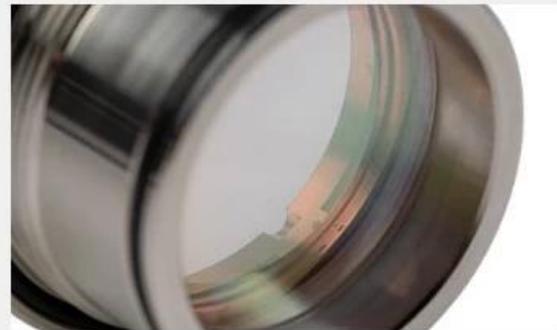
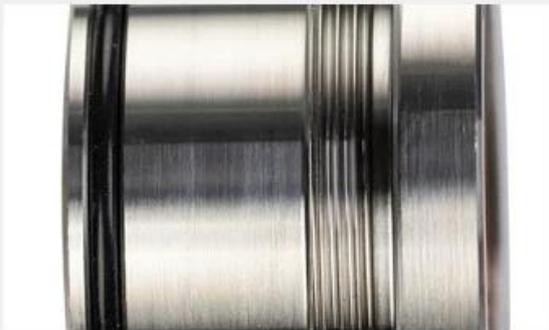


Procuton Specification

D30 F100mm / F125mm



BT240S

Collimating Lens



Focusing Lens



BM111

Collimating Lens



Focusing Lens



Substrate Specifications

Substrate Specifications:

Substrate Specifications	
Substrate Thickness	0.000 "-0.005"
Substrate Flatness	± 0.005 "
Substrate Surface	3 μm
Substrate Material	1 μm
Substrate Surface	10-5
Substrate Surface (Roughness)	≥90%
Substrate Surface (Roughness) Maximum	< 1.0%

Substrate Specifications:

Substrate Specifications	
Substrate Surface AR @ 1070nm	
Substrate Surface	< 30PPM
Substrate Surface	> 99.9%
Substrate Surface AR / AR @ 1070nm	
Substrate Surface	< 10PPM
Substrate Surface	> 99.9%

Substrate Specifications:

Substrate Thickness (mm)	Substrate Surface (mm)	Substrate Surface
25.1	75	Substrate Surface @ 1030-1090nm
25.4	100	Substrate Surface @ 1030-1090nm
28	75	Substrate Surface @ 1030-1090nm
28	100	Substrate Surface @ 1030-1090nm
30	75	Substrate Surface @ 1030-1090nm
30	100	Substrate Surface @ 1030-1090nm
37	100	Substrate Surface @ 1030-1090nm

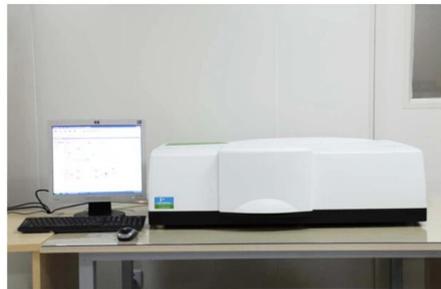
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□□□□ (□□□□)	□□□□ □□□□ (□□□□)	□□□
25.4	125	□□□ / □□□ @ 1030-1090nm
28	125	□□□ / □□□ @ 1030-1090nm
30	125	□□□ / □□□ @ 1030-1090nm
30	150	□□□ / □□□ @ 1030-1090nm
30	200	□□□ / □□□ @ 1030-1090nm
37	150	□□□ / □□□ @ 1030-1090nm
37	200	□□□ / □□□ @ 1030-1090nm
38.1	200	□□□ / □□□ @ 1030-1090nm

□□□□□□□□



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

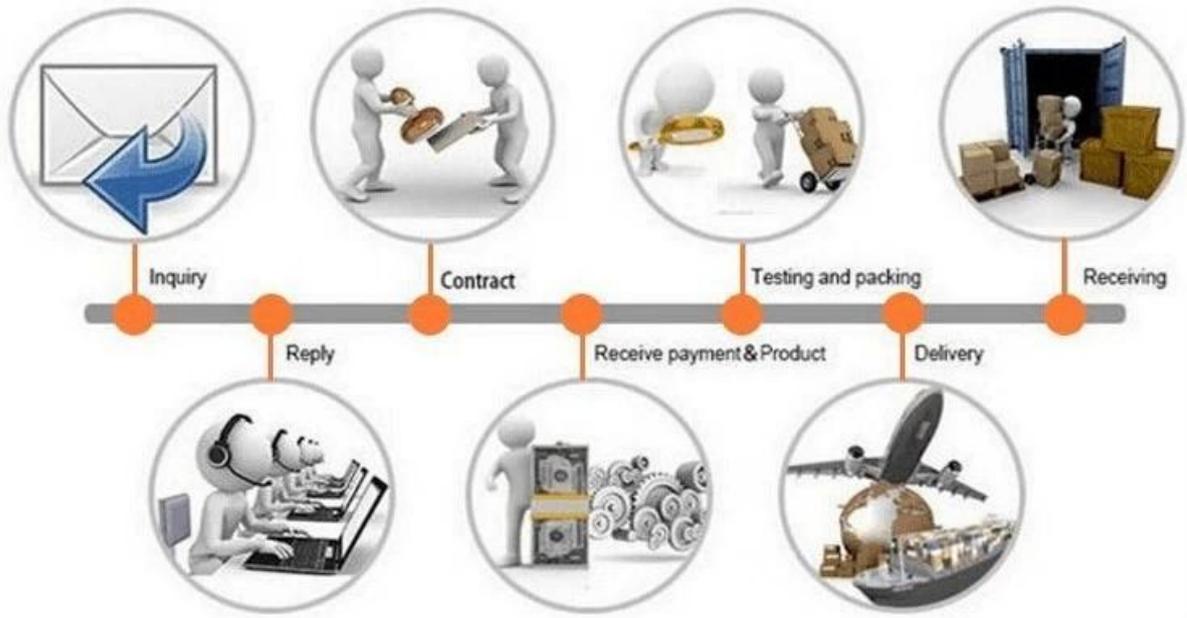


Packaging 3



Shipping 4





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- 000 3) 00000 00000 00000 00 0000 00000000000 00000 00000 00000000
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- (1) 00000 00000000000 000000 00000000000 00 0000, 00000000000 00000000, 00000000, FedEx, 00000000, 0000000 0000 00 0000 00000 00 00000 00
- (2) 00000 00000 0000000 00000000000 00 0000, EXWork, 000000, CNF, 00000000 00000 0000000 00 00 00000 00000000 00000000 0000000 forwar ders 00 0000000 00000 00 00 0000 00000000000 00 00000 0000

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0000000000 00 0000000000 00 00000 0000 Q2.How

A2: 0000000 00000000000000 00 QC 0000000 0000 00000000000 00 0000 00000000000 00000000000 00000 00 0000 00000 0000000 00000, 000000000 000000000 00 0000000000 00 0000000 00000 00-00 00000 00000000000 00 000000000 00000 00000

00000 00 00000 0000 Q3.How

A3: 00 00 00000000000 0000 00 0000000 000000 00000000000 00 00000 00000 000000000000000000 00000000 00 000000 00000 00000

Q4.How 00 00000 0000 00 0000?

A4: 00000000 00000 00 0000 00000000, 00 00000 00000 00000 00000, 00 00000 00 00 00000000 00 00000, 00000000000000, 00000000 0000 00 0000 00000 00000000000

Q5.May 0000 00000000000 0000000000 00 000000000 00000 00 0000 000000000 000000 0000?

A5: 0000! 000000 0000000 00000000000 00 00000 00 000000000 00000 00 0000 000000000 000000 00 0000 00000 00000000 0000

Q6. 0000 00000 000000000 00 00000 00 00000 0000?

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Q7.How 0000 OEM 00 ODM 00000 00 00000 0000?

A7: 00 0000 0000 00000000 0000000000000 00 0000 000000000 OEM / ODM ord 0000000000 0000000 00000000 00000 00 0000 00000 000000 00000 00 00000 00000 00000 00000000

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A8: 00 00 / 00 00000000 00000000 00 00000 0000 00000000000 00000 00 0000 00000000 000000 00000 00 0000 00 000000 0000000