

11 11 :

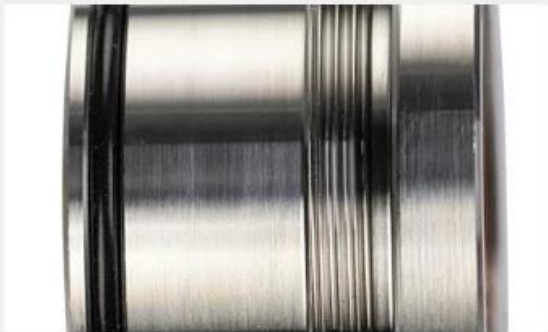
Carmanhaas 11 11 11 11 11 11 11 11 11 11, 11 11 11 11 11 11 11 11 11 11. 11 11 11 11)

11 11:

- (1) 11 11 11 11 11
- (2) 11 11 :  $\lambda / 5$
- (3) 11 11 : 11 15000W
- (4) 11 11 11, 11 11 <20ppm, long life time
- (5) 11 0.2 $\mu$ m 11 11 11

# Procuton Specification

D30 F100mm / F125mm



## BT240S

Collimating Lens



Focusing Lens



## BM111

Collimating Lens



Focusing Lens



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□□ □□ :

□□□	
Substrate□□	□□□□
□□ □□	+0.000"-0.005"
□□ □□	± 0.005 □□
□□ □	3 □□□
□ □□□□	□□□ 1 □
□□ □□	10-5
□□ □□□ (□□)	90 % □□
□□ □□ □□ (EFL) □□	< 1.0%

□□ □□ :

□□□	
□□ □□ AR □□ @ 1070nm	
□ □□	< 30PPM
□□□	> 99.9 %
□□ □□ AR / AR □□ @ 1070nm	
□ □□	< 10PPM
□□□	> 99.9 %

□□□□□□□□:

□□ (mm)	□□ □□ (mm)	□□
25.1	75	AR / AR @ 1030-1090nm
25.4	100	AR / AR @ 1030-1090nm
28	75	AR / AR @ 1030-1090nm
28	100	AR / AR @ 1030-1090nm
30	75	AR / AR @ 1030-1090nm
30	100	AR / AR @ 1030-1090nm
37	100	AR / AR @ 1030-1090nm

□□□□□□□□:

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

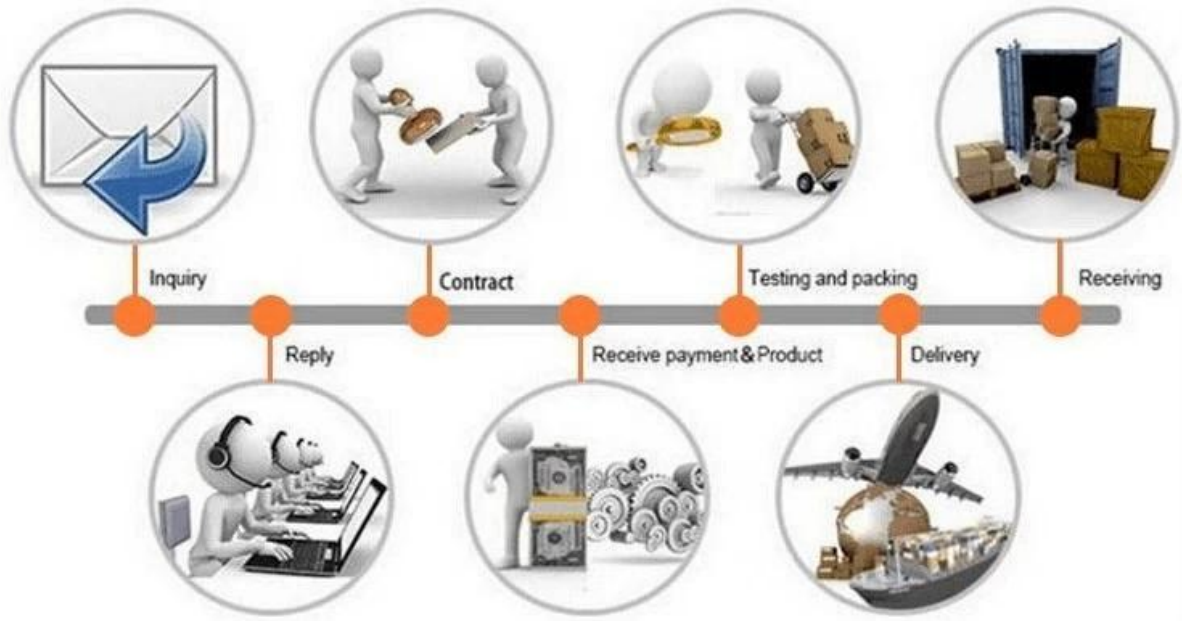


## Packaging 3



## Shipping 4





□□ □□ :

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