

ULE-compensations-rings

Company: Coastline Optics, Inc.

Quotation:

q14-2520_university_of_hannover.pdf

- Dimensions:
 - Diamater: 25.4mm +0.0 / -0.1 mm Ø
 - Inside diameter: 7.0+/-0.2 mmID
 - Thickness: 6.30 mm+/-0.2mm
- Configuration: Plano/Plano
- Polish bothsides flat to 0.25waves P-V @ 633nm,suitablefor optical contacting.
- Material: PremiumGrade ULE
- We bought 12.

From:

<https://iqwiki.iqo.uni-hannover.de/> - IQwiki

Permanent link:

https://iqwiki.iqo.uni-hannover.de/doku.php?id=groups:mg:project_ptb-cavity:ule-compensations-rings

Last update: **2017/05/11 09:25**

