

IDEX Optical Technologies B.V.

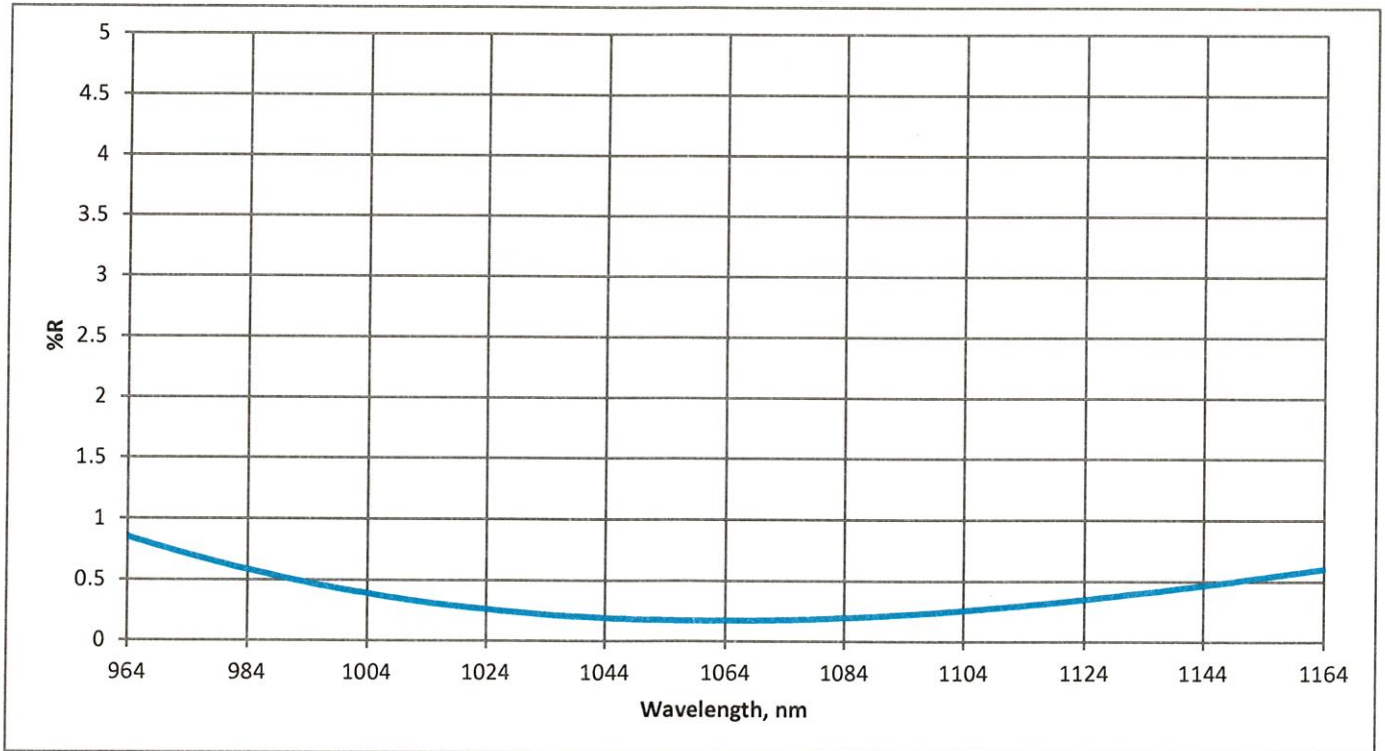
Part 1205177,W2-PW1-2037-UV-1030-0

PO 21000413 OP A

Side 1

R<0.25% at 1030nm - 0.234% - Pol N/A

AOI 0 deg



Cleaning Ultra-hard Coatings

Every item is carefully cleaned and inspected before leaving the plant.

These coatings consist of very hard refractory oxide materials and meet Mil-C- 48497 and 48616 standards for abrasion, temperature, solubility, and humidity.

Remove loose particulate matter with an air blower.

If needed, additional cleaning may be done by dragging a folded, lint free, clean, soft white tissue dampened with pure alcohol across the surface.

INSPECTOR
050
07/19/2021

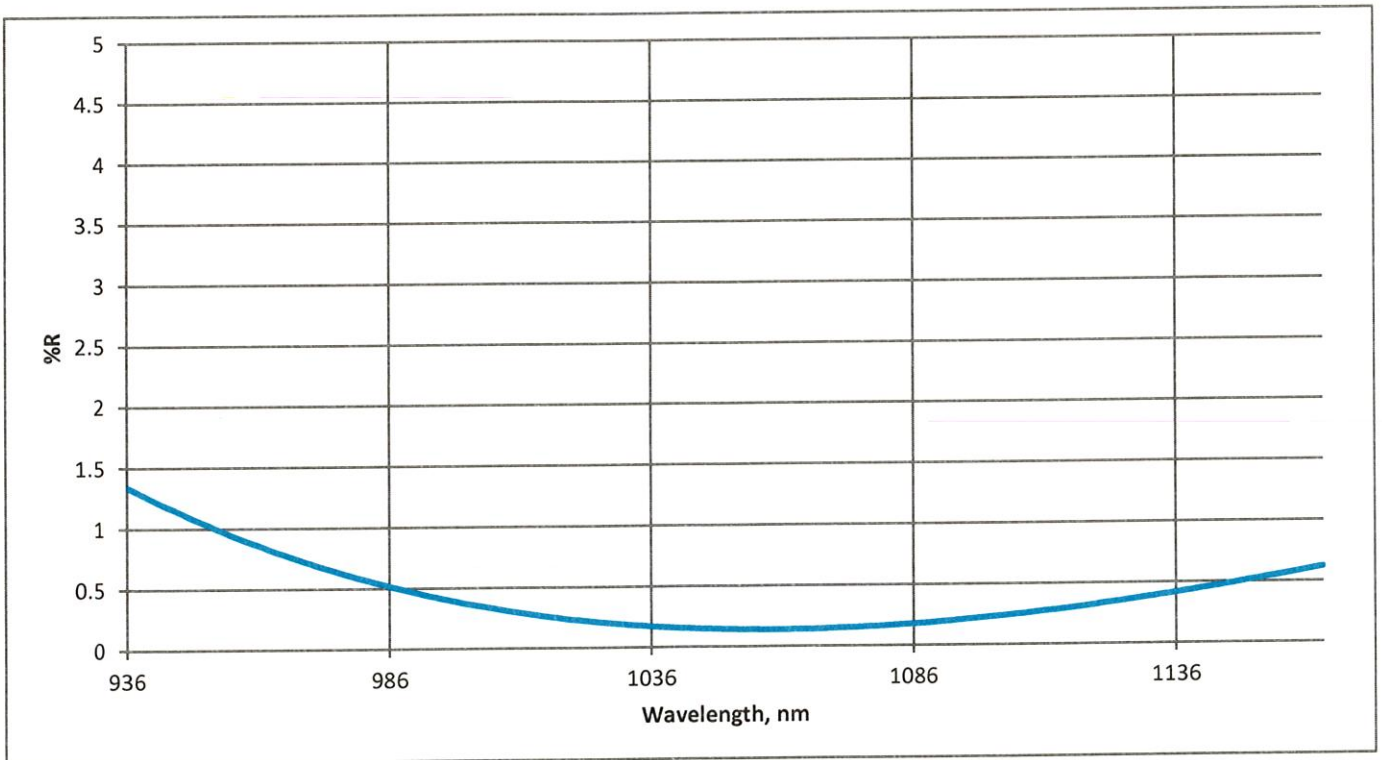
Lot 924634 Analyst jc1154

Apr 07, 2021

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IDEX Optical Technologies B.V.
Part 1205177,W2-PW1-2037-UV-1030-0
PO 21000413 OP A

Side 2
R<0.25% at 1030nm - 0.191% - Pol N/A
AOI 0 deg



Cleaning Ultra-hard Coatings

Every item is carefully cleaned and inspected before leaving the plant.

These coatings consist of very hard refractory oxide materials and meet Mil-C- 48497 and 48616 standards for abrasion, temperature, solubility, and humidity.

Remove loose particulate matter with an air blower.

If needed, additional cleaning may be done by dragging a folded, lint free, clean, soft white tissue dampened with pure alcohol across the surface.

INSPECTOR
050
CVI LASER OPTICS

Lot 924634 Analyst jc1154

Apr 07, 2021

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