

## Products

### Type IIac Diamond Anvils

The Almax easyLab Type IIac diamond anvils are made from lab-grown diamonds. They are carefully selected and polished for demanding high pressure experiments.

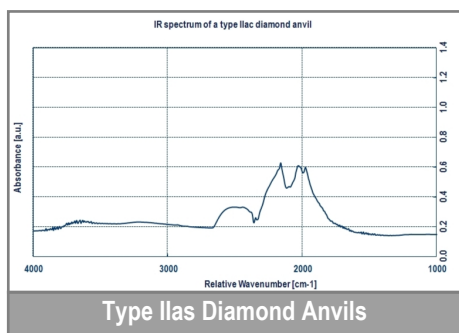
These Type IIac diamonds combine:

- ◆ Low Birefringence;
- ◆ Low UV absorption;
- ◆ Nitrogen content below 100 ppb.

Making these diamond anvils suitable for the following techniques:

- ◆ High pressure experiments;
- ◆ UV absorption spectroscopy;
- ◆ IR spectroscopy;
- ◆ Fluorescence, PL, X-Ray, Electrical, Magnetic and Mössbauer.

Affordable, proven and widely used in the high pressure community, they provide a very versatile option for the various experimental requirements (except Raman).

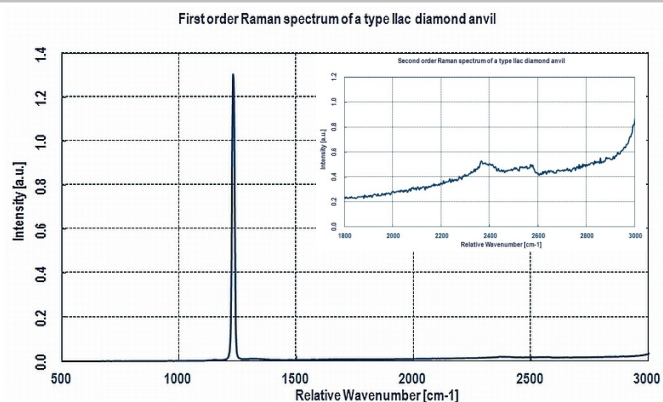


#### RELATED PRODUCTS:

- Type Ia RULF & Type IIac
- Diacell® DACs
- PlateDAC
- Horizon LAT and easyGlue
- Ring Force Fitting Jig

#### RELATED ACCESSORIES:

- WC Seats
- Anvil Rings
- Mounting and Gluing



Specifications subject to change without prior notice.  
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[www.almax-easyLab.com](http://www.almax-easyLab.com)

For US and Canada  
Almax easyLab Inc  
Harvard Square -1, Mifflin Place  
Cambridge, MA 02138,  
United States of America  
Ph: + 1 617 701 7245

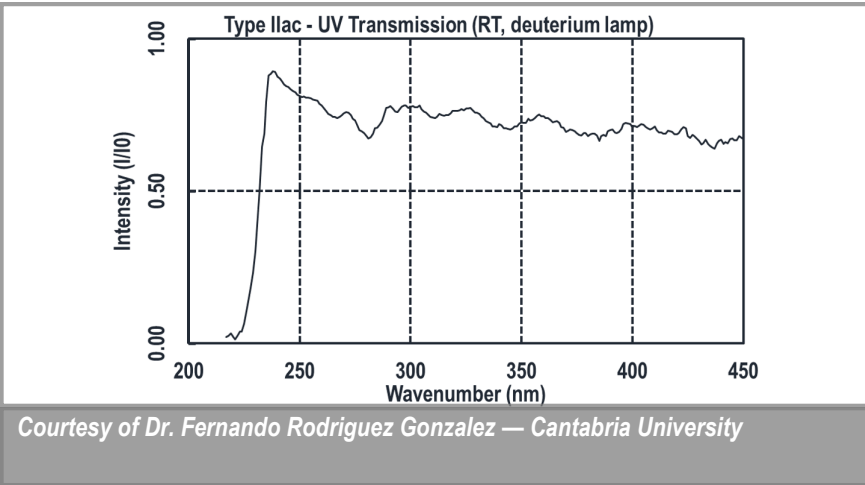
For Europe, Middle East and Africa  
Almax easyLab bvba  
Wagenmakerijstraat 5  
8600 Diksmuide  
Belgium  
Ph: +32 51 55 56 37

For Asia, Latin America and Oceania  
Almax easyLab Ltd  
Park Street  
Ashford, Kent, TN24 8DF  
United Kingdom  
Ph: +33 6 72 65 54 52





UV Transmission in type IIa diamonds



Available designs

