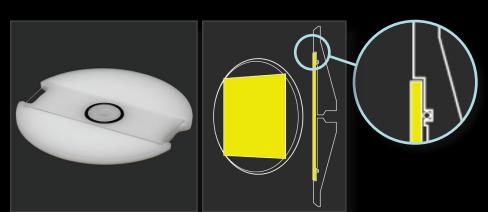
## **Vacuum Chucks**





#### **Embedded Vacuum**

Vacuum hold, centering and increased uniformity for thick and non-round substrates.

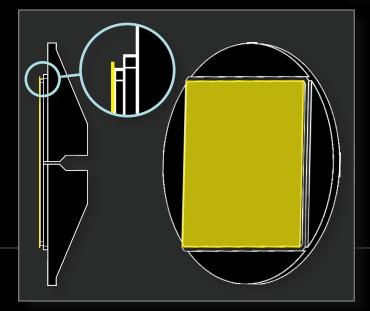
#### **Fragment Adapters**

Support small substrates from 3 mm to 45 mm.









### **High Porosity**

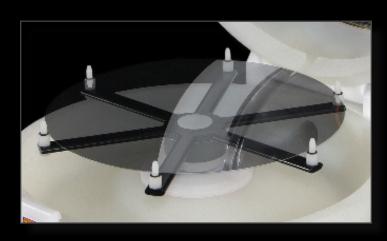
A **Laurell Technologies exclusive** design allows our high porosity chucks to hold thin films, fragile substrates, and thermally sensitive materials securely.



## **Non-Vacuum Chucks**



# Minimum Contact Laurell Technologies mechanical pin chucks hold substrates securely, with the smallest possible contact area.



## Simultaneous Front & Backside Processing

Open, mechanical chucks allow full access to the substrate for etching, developing, or cleaning.



## **Special Applications**

Do you have a unique substrate you would like to coat, etch, develop, or clean? We have engineered solutions for thousands of customers, let us put our 28 years of experience at your service.







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