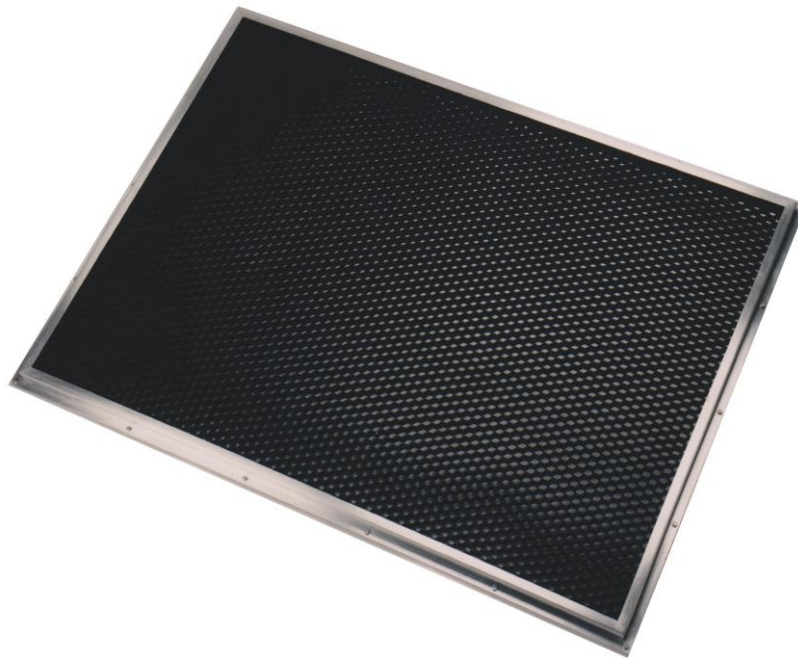


euro
collimators Ltd



Bespoke collimator design and manufacture since 1970

Honeycomb Collimator



This Instrument shown is constructed of Aluminium alloy
Cells are 9.5mm across flats and 5.6mm along edges
Area – 355mm² Depth – 56mm. Open space 95%

- Fitted in a device for locating thermal neutron sources using narrow field of view detectors
- Provides an open area in excess of 95% of the honeycomb pattern
- Manufactured in a variety of cell sizes and lengths providing quick and inexpensive means of changing the field of view in a directional neutron counter
- Gadolinium or Boron absorber

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