

- Wide wavelength range from X-ray to IR
- Adjustable width from 0 to 400 μm
- Adjustable height from 0 to 20 mm
- DN100CF flanges both ends
- Short footprint
- Adjustable and replaceable
- HV and heat cleaning compatible
- High radiation resistance



Everything can be improved • We give you a tool to be faster

Technical specifications

Slit width:	Variable from 0 to 400 μm
Slit height:	0 to 20 mm
Slit orientation:	Adjustable with tilt
Wedge shape:	Adjustable with blades
Blades:	stainless steel, polished optically to 45 degrees, (other geometries available on request)
Straightness:	better than 10 μm over full height
Smoothness of edge:	1 to 2 μm
Connector:	DN 100 CF
Enclosure:	Cylindrical flange housing diameter: 165 mm
Overall length:	50 mm, height with micrometer: 268 mm
Weight:	~ 7.5 kg

Accessories

- Vacuum seals
- Mounting screws
- Custom blades
- adjustment tools