

Specifications

Model Number	350ul		
Origin	Mainland China	Classification	Test Tube
Material	Japanese quartz Glass	Color	White wall
Slit width	1mm	Volume	350ul
Outline dimension	12.5*12.5*45mm	Model number	Q
Technologie	Kleber	Type	Laboratory Research Instruments



Name:Micro quartz cuvette

Volume:350ul

Path length:10mm

Material:Japanese quartzglass

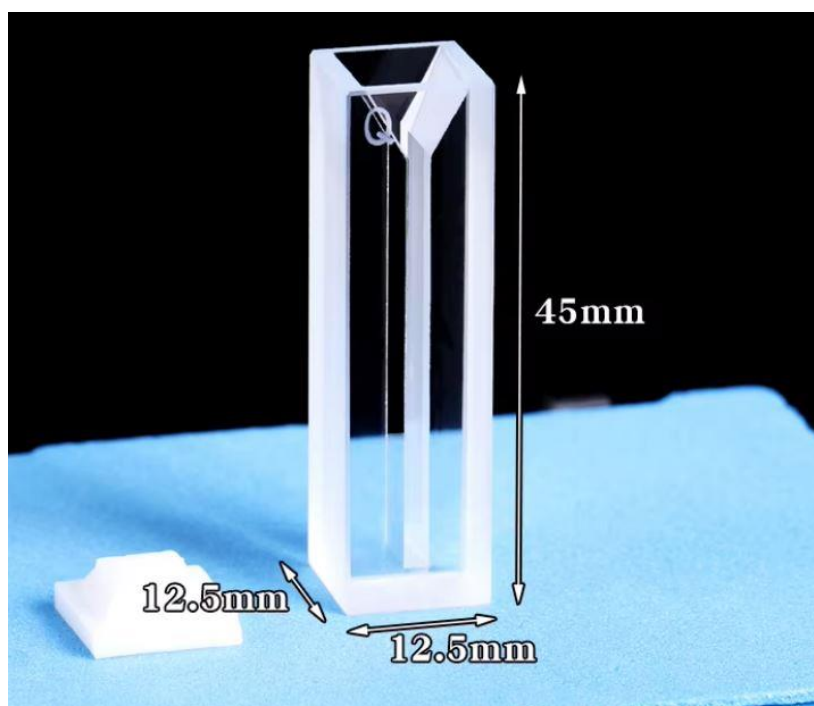
Outline dimension:12.5*12.5*45mm

Technology:Glue bonding process

Wavelength:200nm–2500nm

Specifications

Model Number	700ul		
Origin	Mainland China	Classification	Test Tube
Material	Japanese quartz Glass	Color	White wall
Slit width	2mm	Volume	700ul
Outline dimension	12.5*12.5*45mm	Model number	Q
Technologie	Kleber	Type	Laboratory Research Instruments



Brand:purshee

Name:Micro quartz cuvette

Volume:700ul

Path length:10mm

Technology:Glue bonding process

Material:Japanese quartz glass

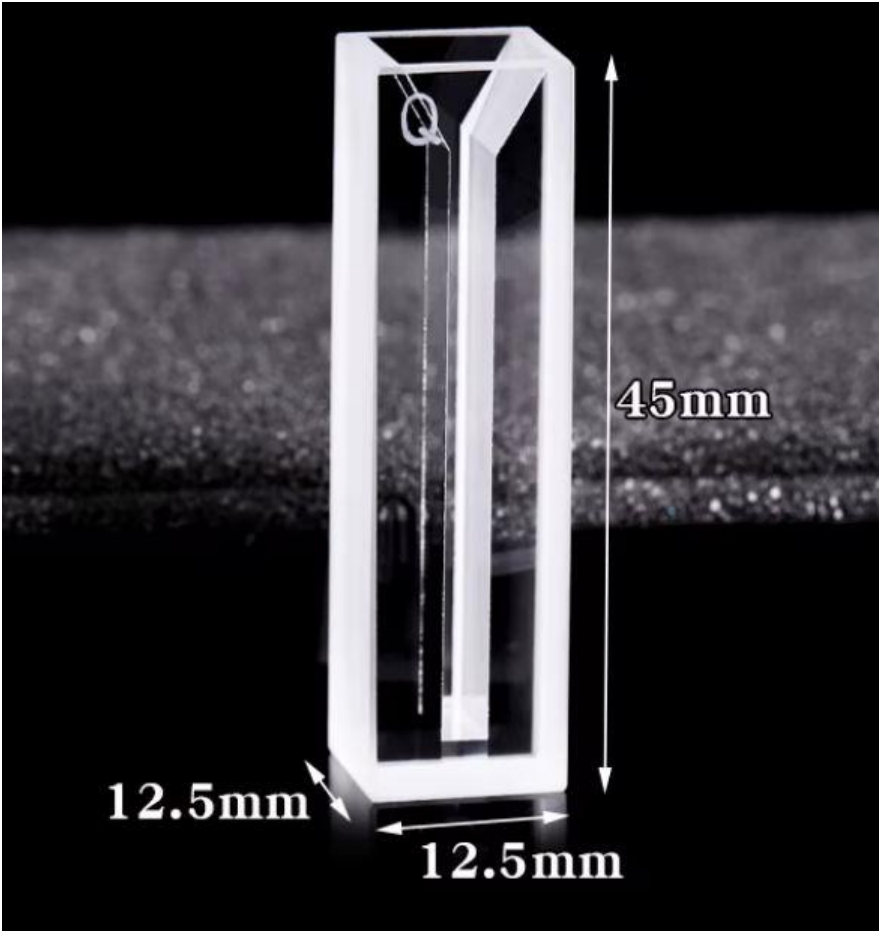
Thermostability:100℃

Wavelength:200nm-2500nm

Outline dimension:12.5x12.5x45mm

Specifications

Model Number	1050ul		
Origin	Mainland China	Classification	Test Tube
Material	Japanese quartz Glass	Color	White wall
Slit width	3mm	Volume	1050ul
Outline dimension	12.5*12.5*45mm	Model number	Q
Technologie	Kleber	Type	Laboratory Research Instruments



Name:Micro quartz cuvette
Volume:1050ul
Path length:10mm
Material:Japanese quartz glass
Outline dimension:12.5*12.5*45mm
Technology:Glue bonding process
Wavelength:200nm–2500nm

Specifications

Model Number	1400ul		
Origin	Mainland China	Classification	Test Tube
Material	Japanese quartz Glass	Color	White wall
Slit width	4mm	Volume	1400ul
Outline dimension	12.5*12.5*45mm	Model number	Q
Technologie	Kleber	Type	Laboratory Research Instruments



Name:Micro quartz cuvette
Volume:1 400ul
Path length:10mm
Material:Japanese quartz glass
Outline dimension:12.5*12.5*45mm
Technology:Glue bonding process
Wavelength:200nm–2500nm