

Laser Window

Description

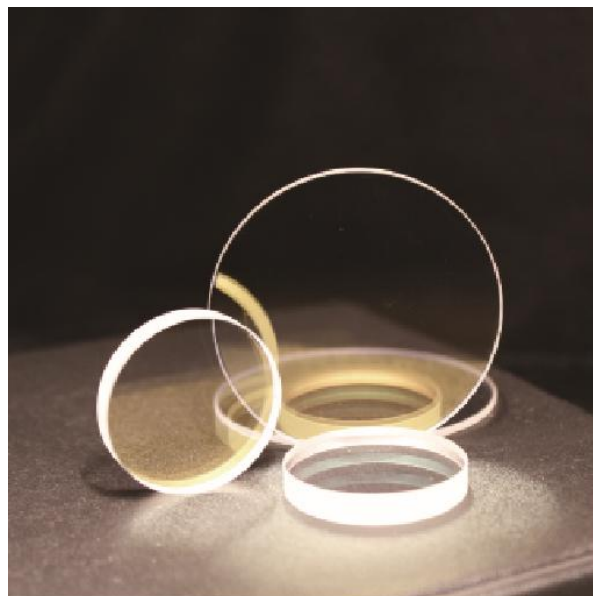
Laser windows feature a high transmission, high damage threshold and are with excellent thermal stability, low wave front distortion etc.

Applications

- Laser Cutting
- Laser Welding
- Laser Marking

Benefits

- High damage threshold
- High transmission
- Excellent thermal stability



Products

Item	Specification	Size
Protective Window 1070nm	Material: JGS1 Diameter Tolerance: +0/-0.1 Thickness Tolerance: +/-0.05 Surface Quality: 40-20 Parallism: 3' Coating Specs: R<0.2%@1060-1080nm	D22.4*4.1
		D25.4*4
		D30*3
		D37*7
		D38.1*5
		D50*2
		D50*3
		D134*3
Protective Window 10.6μm	Material: JGS1 Diameter Tolerance: +0/-0.1 Thickness Tolerance: +/-0.05 Surface Quality: 40-20 Parallism: 3' Coating Specs: R<0.2%@1060-1080nm	D25.4*3
		D38.1*3
		D50*4
		D75*3
		D90*3
		D150*5