

Laser Output Mirror

Description

Laser output mirror is mainly used in resonant cavity to ensure the laser power and the output mode. One part of energy is reflected to the resonant cavity, the other is outputted for cutting, welding and heat treatment.

Applications

- CO2 Laser System
- YAG Laser System

Benefits

- High damage threshold
- High precision



Products

Material	Wavelength	Reflectivity	Size
BK7	1064nm	17%	D12.7*6.4mm D20.0*5.0mm D25.4*9.5mm
		40%	
		50%	
		60%	
		85%	
		90%	
ZnSe	10.6μm	17%	D12.7*6.4mm D20.0*5.0mm D25.4*9.5mm
		40%	
		50%	
		60%	
		85%	
		90%	