

# MIRRORS

High quality optical mirror are available for use with light throughout the UV, VIS, and IR spectral regions. The metallic mirror coatings have high reflectivity over the widest spectral region while the broadband dielectric mirrors have a narrower spectral range of operation; the average reflectivity throughout the region is greater than 99%. Hot, cold, ultra fast, and laser line dielectric coated mirrors as well as shaped mirrors are available for more specialized applications.

*Ask JAYBAO's sales for your items.*

Dielectric Broadband



Laser Mirrors



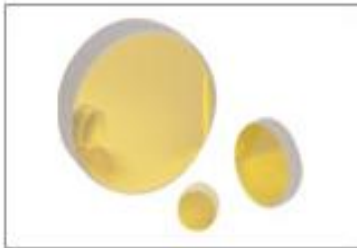
Optical Flats / Mirror Blanks



Economy Front Surface



Protected Gold Mirrors



Protected Silver Mirrors



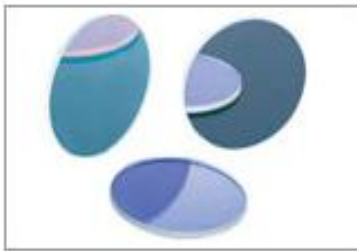
Aluminum Mirrors



Mounted Turning Mirrors



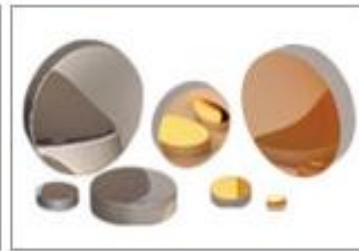
Hot & Cold Mirrors



Prism Mirrors



Concave Mirrors



Ultra Fast Mirror with Low GVD



D-Shaped Gold Mirrors



D-Shaped Silver Mirrors



D-Shaped Aluminum Mirrors



D-Shaped Mirror Mounts

