

Prism

Description

A prism is a transparent polyhedron, which is formed by two intersecting but uneven lines. A prism is used to light the path of light or to disperse the beam. We can process a rectangular prism, a diagonal prism, a pentagonal prism, and so on

Applications

- Cameras, projectors, periscopes and telescopes
- Fingerprints, levels, gun sights, and solar energy converters
- Measuring instrument, optical devices
- Medical instrument, laser processing equipment

Benefits

- The first-class raw materials
- High surface quality
- High precision
- Big optical aperture

Products

- Material: Flused Silica ,k9
- Size Tolerance: $\pm 0.05 \sim \pm 0.2$
- Ange Tolerance: $30'' \sim 3'$
- Flatness: $1/2\lambda$
- Surface Quality: 20/10~80/50
- Clear Aperture: $>85\%$

