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▶ Super Polishing +

▶ IR Optics +

▶ Visible Optics +

▶ UV Optics -

▪ Plano

▪ **Lens**

▪ Prism

▶ Blanks +

▶ Coating Materials +



K9

Density : 2.5

Transmission : $\geq 92\%$ @ λ

Homogeneity : $\pm(2-\lambda)$

Stress birefringence : 2-1

Size	Diameter	Dia.-Thick Ratio	Radius of curvature	Opening angle	ΔR	Surface Quality S/D	Flatness
Small	$\phi 10-\phi 25\text{mm}$	5:1	$\geq 35\text{mm}$	$\leq 60^\circ$	A	20-10	$N\leq 2$ $\Delta N\leq 0.5$
Medium	$\phi 25-\phi 100\text{mm}$	5:1	$\geq 35\text{mm}$	$\leq 60^\circ$	A	20-10	$N\leq 2/\phi 60\text{mm}$ $\Delta N\leq 0.5/\phi 60\text{mm}$
Large	$\phi 100-\phi 295\text{mm}$	5:1	$\geq 120\text{mm}$	$\leq 60^\circ$	A	40-20	$N\leq 2/\phi 60\text{mm}$



Z & Z OPTOELECTRONIC TECH. CO., LTD



Products

- Super Polishing
- IR Optics
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- Blanks
- Coating Materials

Technology

- Research Centre
- Inspection Centre
- Production Centre

News

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- Exhibitions

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