



Optical Glass Windows

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| Materials:Optical Glass | Dimension Range (mm) : $\Phi 3\sim\Phi 1100$ |
| Dimension Tolerance (mm) : $\pm 0.01 \sim \pm 0.2$ | Thickness Tolerance (mm) : $\pm 0.01\sim\pm 0.1$ |
| Scratch & Dig: 10/5 \sim 80/50 | PV : $\lambda /20\sim\lambda / \Phi 100$ mm |
| Parallelism: 10" \sim 5' | |

Quartz Windows

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| Materials:Fused Silica | Dimension Range (mm) : $\Phi 3\sim\Phi 1100$ |
| Dimension Tolerance (mm) : $\pm 0.01 \sim \pm 0.2$ | Thickness Tolerance (mm) : $\pm 0.01\sim\pm 0.1$ |
| Scratch & Dig: 10/5 \sim 80/50 | PV : $\lambda /20\sim\lambda / \Phi 100$ mm |
| Parallelism: 10" \sim 5' | |

Sapphire Windows

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| Materials:Sapphire | Dimension Range (mm) : $\Phi 3\sim\Phi 1100$ |
| Dimension Tolerance (mm) : $\pm 0.01 \sim \pm 0.2$ | Thickness Tolerance (mm) : $\pm 0.01\sim\pm 0.1$ |
| Scratch & Dig: 10/5 \sim 80/50 | PV : $\lambda /20\sim \lambda$ |
| Parallelism: 10" \sim 5' | |

CaF₂ Windows

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| Materials:CaF ₂ | Dimension Range (mm) : $\Phi 3\sim\Phi 1100$ |
| Dimension Tolerance (mm) : $\pm 0.01 \sim \pm 0.2$ | Thickness Tolerance (mm) : $\pm 0.01\sim\pm 0.1$ |
| Scratch & Dig: 10/5 \sim 80/50 | PV : $\lambda /20\sim\lambda$ |
| Parallelism: 10" \sim 5' | |



MgF₂ Windows

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| Materials:MgF ₂ | Dimension Range (mm) : $\Phi 3\sim\Phi 1100$ |
| Dimension Tolerance (mm) : $\pm 0.01 \sim \pm 0.2$ | Thickness Tolerance (mm) : $\pm 0.01\sim\pm 0.1$ |
| Scratch & Dig: 10/5~80/50 | PV : $\lambda /20\sim\lambda$ |
| Parallelism: 10" ~5' | |

ZnSe Windows

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|--|--|
| Materials:ZnSe | Dimension Range (mm) : $\Phi 3\sim\Phi 1100$ |
| Dimension Tolerance (mm) : $\pm 0.01 \sim \pm 0.2$ | Thickness Tolerance (mm) : $\pm 0.01\sim\pm 0.1$ |
| Scratch & Dig: 10/5~80/50 | PV : $\lambda /20\sim\lambda$ |
| Parallelism: 10" ~5' | |

ZnS Windows

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|--|--|
| Materials:ZnS | Dimension Range (mm) : $\Phi 3\sim\Phi 1100$ |
| Dimension Tolerance (mm) : $\pm 0.01 \sim \pm 0.2$ | Thickness Tolerance (mm) : $\pm 0.01\sim\pm 0.1$ |
| Scratch & Dig: 10/5~80/50 | PV : $\lambda /20\sim\lambda$ |
| Parallelism: <10' | |