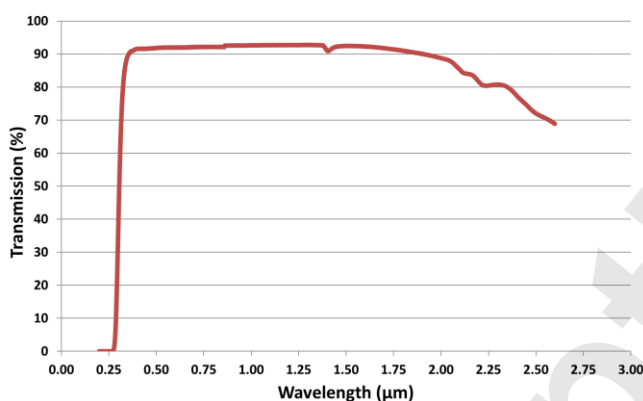
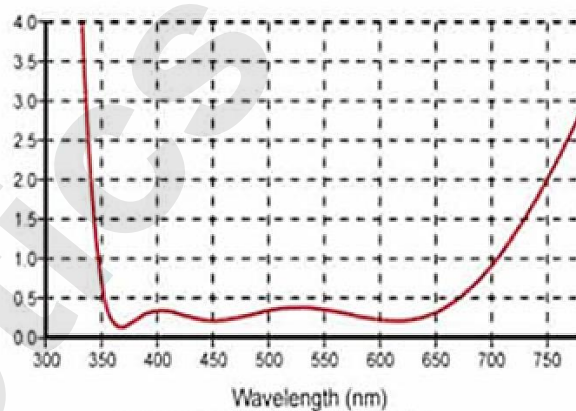


K9 Windows Standard Precision

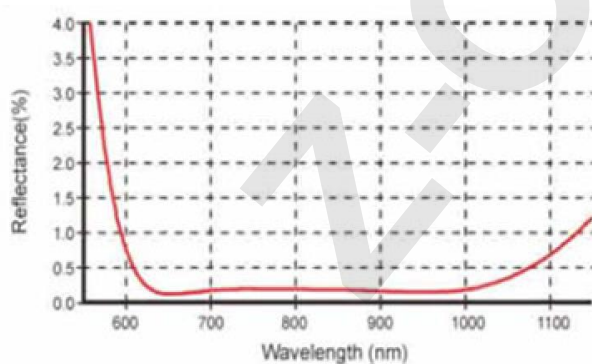
- **Material:** CDGM H-K9L
- **Surface Figure:** $\lambda/4@633\text{nm}$
- **Parallelism:** $<30''$
- **Surface Quality:** 60-40 scratch and dig
- **Diameter Tolerance:** $+0.0/-0.1\text{mm}$
- **Thickness Tolerance:** $\pm 0.2\text{mm}$
- **Chamfer:** $0.2\sim 0.5\text{mm} \times 45^\circ$



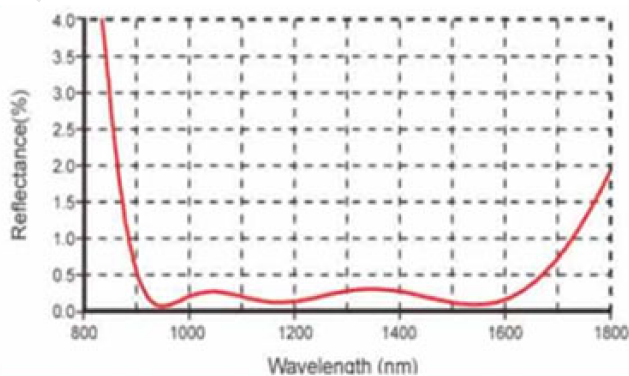
H-K9L Transmittance @10mm thickness



VIS coating@350~700nm



NIR coating @600~1100nm



SWIR Coating@900~1700nm



K9 Windows Standard Precision

- **Material:** CDGM H-K9L
- **Surface Figure:** $\lambda/4@633\text{nm}$
- **Parallelism:** $<30''$
- **Surface Quality:** 60-40 scratch and dig
- **Diameter Tolerance:** $+0.0/-0.1\text{mm}$
- **Thickness Tolerance:** $\pm 0.2\text{mm}$
- **Chamfer:** $0.2\sim 0.5\text{mm}\times 45^\circ$

Diameter (mm)	Thickness (mm)	No Coating	AR@350~700nm	AR@600~1100nm	AR@900~1700nm
		Part No	Part No	Part No	Part No
φ5.0	2	WIN0050-020-30	WIN0050-020-30-VIS	WIN0050-020-30-NIR	WIN0050-020-30-SWIR
φ10.0	2	WIN0100-020-30	WIN0100-020-30-VIS	WIN0100-020-30-NIR	WIN0100-020-30-SWIR
φ12.5	2	WIN0125-020-30	WIN0125-020-30-VIS	WIN0125-020-30-NIR	WIN0125-020-30-SWIR
φ12.7	2	WIN0127-020-30	WIN0127-020-30-VIS	WIN0127-020-30-NIR	WIN0127-020-30-SWIR
φ20.0	2	WIN0200-020-30	WIN0200-020-30-VIS	WIN0200-020-30-NIR	WIN0200-020-30-SWIR
φ25.0	4	WIN0250-040-30	WIN0250-040-30-VIS	WIN0250-040-30-NIR	WIN0250-040-30-SWIR
φ25.4	4	WIN0254-040-30	WIN0254-040-30-VIS	WIN0254-040-30-NIR	WIN0254-040-30-SWIR
φ30.0	4	WIN0300-040-30	WIN0300-040-30-VIS	WIN0300-040-30-NIR	WIN0300-040-30-SWIR
φ38.1	4	WIN0381-040-30	WIN0381-040-30-VIS	WIN0381-040-30-NIR	WIN0381-040-30-SWIR
φ50.0	4	WIN0500-040-30	WIN0500-040-30-VIS	WIN0500-040-30-NIR	WIN0500-040-30-SWIR
φ50.8	4	WIN0508-040-30	WIN0508-040-30-VIS	WIN0508-040-30-NIR	WIN0508-040-30-SWIR

Unless otherwise specified, all dimensions are in mm



K9 Windows High Precision

- **Material:** H-K9L
- **Surface Figure:** $\lambda/10@633\text{nm}$
- **Parallelism:** $<5''$
- **Surface Quality:** 40-20 Scratch and Dig
- **Diameter Tolerance:** $+0.0/-0.1\text{mm}$
- **Thickness Tolerance:** $\pm 0.2\text{mm}$
- **Chamfer:** Protective chamfer $0.2\sim 0.5\text{mm}\times 45^\circ$

Diameter (mm)	Thickness (mm)	No Coating	AR@350~700nm	AR@600~1100nm	AR@900~1700nm
		Part No	Part No	Part No	Part No
φ5.0	2	WIN0050-020-05	WIN0050-020-05-VIS	WIN0050-020-05-NIR	WIN0050-020-05-SWIR
φ10.0	2	WIN0100-020-05	WIN0100-020-05-VIS	WIN0100-020-05-NIR	WIN0100-020-05-SWIR
φ12.5	3	WIN0125-030-05	WIN0125-030-05-VIS	WIN0125-030-05-NIR	WIN0125-030-05-SWIR
φ12.7	3	WIN0127-030-05	WIN0127-030-05-VIS	WIN0127-030-05-NIR	WIN0127-030-05-SWIR
φ20.0	4	WIN0200-040-05	WIN0200-040-05-VIS	WIN0200-040-05-NIR	WIN0200-040-05-SWIR
φ25.0	6	WIN0250-060-05	WIN0250-060-05-VIS	WIN0250-060-05-NIR	WIN0250-060-05-SWIR
φ25.4	6	WIN0254-060-05	WIN0254-060-05-VIS	WIN0254-060-05-NIR	WIN0254-060-05-SWIR
φ30.0	6	WIN0300-060-05	WIN0300-060-05-VIS	WIN0300-060-05-NIR	WIN0300-060-05-SWIR
φ38.1	10	WIN0381-100-05	WIN0381-100-05-VIS	WIN0381-100-05-NIR	WIN0381-100-05-SWIR
φ50.0	10	WIN0500-100-05	WIN0500-100-05-VIS	WIN0500-100-05-NIR	WIN0500-100-05-SWIR
φ50.8	10	WIN0508-100-05	WIN0508-100-05-VIS	WIN0508-100-05-NIR	WIN0508-100-05-SWIR

Unless otherwise specified, all dimensions are in mm

