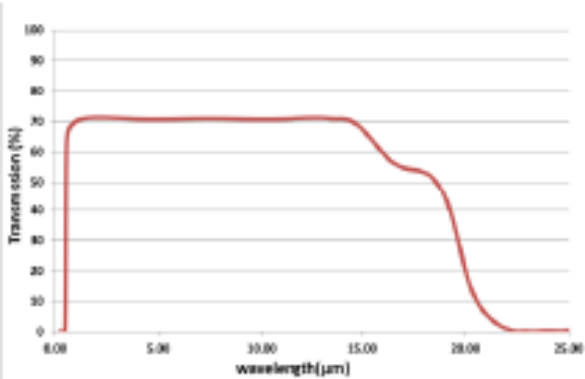
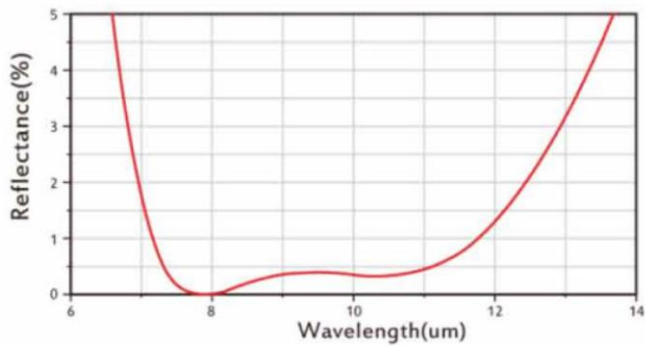


ZnSe Windows

- **Material:** ZnSe
- **Surface Figure:** 1 λ@633nm
- **Parallelism:** <1'
- **Surface Quality:** 60-40 Scratch and dig
- **Diameter Tolerance:** +0.0/-0.1mm
- **Thickness Tolerance:** ±0.1mm
- **Chamfer:** Protective chamfer 0.2mmX45°
- **Coating:** see product list



ZnSe Transmission



IR2 Coating @8~12μm

Part No	Diameter (mm)	Thickness(mm)	Coating
WIN0125-030-60-ZnSe	12.5	3.0	none
WIN0125-030-60-ZnSe	12.5	3.0	AR Ravg<1% 8~12μm
WIN0127-030-60-ZnSe	12.7	3.0	none
WIN0127-030-60-ZnSe	12.7	3.0	AR Ravg<1% 8~12μm
WIN0220-020-60-ZnSe	22.0	2.0	none
WIN0220-020-60-ZnSe	22.0	2.0	AR Ravg<1% 8~12μm
WIN0250-050-60-ZnSe	25.0	5.0	none
WIN0250-050-60-ZnSe	25.0	5.0	AR Ravg<1% 8~12μm
WIN0254-050-60-ZnSe	25.4	5.0	none
WIN0254-050-60-ZnSe	25.4	5.0	AR Ravg<1% 8~12μm
WIN0400-050-60-ZnSe	40.0	5.0	none
WIN0400-050-60-ZnSe	40.0	5.0	AR Ravg<1% 8~12μm
WIN0500-050-60-ZnSe	50.0	5.0	none
WIN0500-050-60-ZnSe	50.0	5.0	AR Ravg<1% 8~12μm

