

ZnSe $\lambda/4$ $\lambda/2$ $\lambda/8$ $\lambda/16$

These ZnSe coatings are designed for use in the visible and near-infrared regions of the spectrum. They are highly durable and resistant to environmental factors such as moisture, dust, and abrasion. The coatings are applied to a variety of substrates, including silicon, germanium, and sapphire.

The coatings are available in a range of thicknesses and refractive indices. They are designed to provide a wide range of optical properties, including anti-reflection, reflection, and polarization. The coatings are also available in a range of colors, including clear, blue, green, and red. The coatings are applied using a variety of techniques, including sputtering, evaporation, and chemical vapor deposition.

Coating Thickness	± 2%
Refractive Index (at 550nm)	± 0.010 "
Surface Finish	& lt; = 0.002 "
Adhesion	& LT; 0.633µm @ 10
Material	20-10



Warehouse pictures



Workplace



Equipment



Equipment