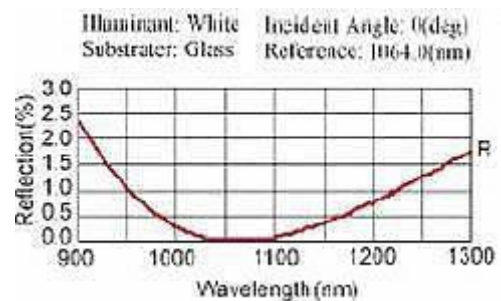


## Multilayer Antireflection Coatings ( V AR Coatings )

Such antireflective coatings can reach the lowest reflectivity at a center wavelength. It is often applied to single laser wavelength or multiple, closely-spaced wavelength system to guarantee the lowest loss for center wavelength. We can provide such coating with center wavelength from 250nm to 2200nm, such as 355nm, 532nm, 635nm, 780nm, 1064nm and 1550nm etc. When selecting a suitable multilayer antireflective coating, the center wavelength and damage threshold must be paid attention to.

### Specifications:

- Reflectance:  $R < 0.25\%$  @ 1064nm
- Durability: Meets MIL-C-675C
- Angle of Incidence: 0 degree



### Specifications:

- Reflectance:  $R < 0.5\%$  @ 1064nm
- Durability: Meets MIL-C-675C
- Angle of Incidence: 45 degree

