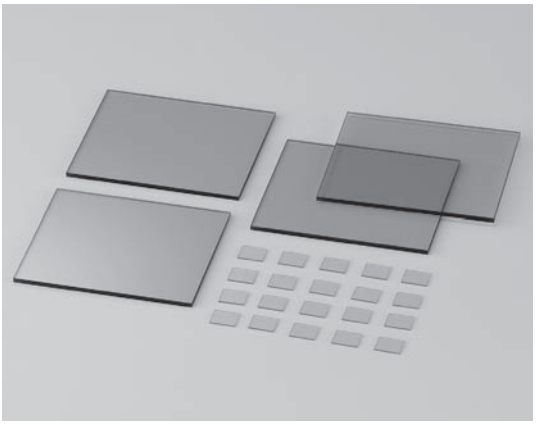
IR Absorbing Filter

800EXL high-grade glass is processed with precision and can be used for high IR absorbing filters. These filters are used in lens-interchange-type cameras, video cameras, surveillance cameras, and smartphones.



Features

- Excellent surface quality after weather-resistant test (85 ℃, RH 85%, 1,000 hrs.)
- High rate of cleanliness as an optical filter
- Thanks to integrated production from the coating design stage to shipping, only a short lead time is necessary.