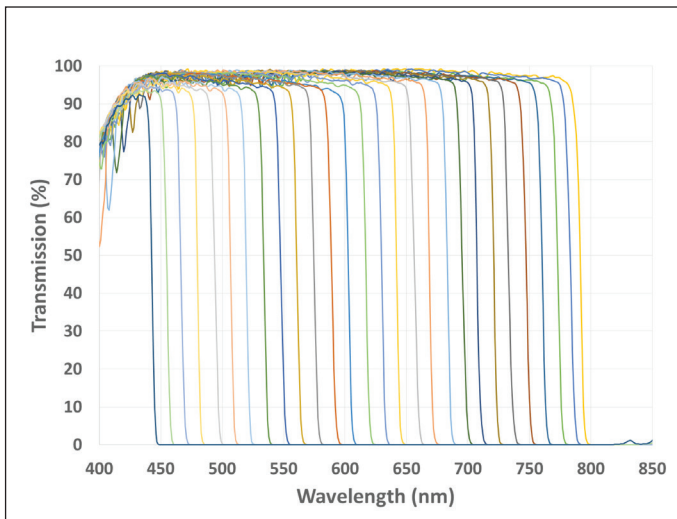


# Variable Filters



- Circular or linearly graded filter coatings
- Compact integration of multiple optical functions on one glass chip
- Low-/High-/Bandpass filters with variable bandwidth and variable center wavelength over the visible spectrum for flexible manipulation of transmitted light
- High transmission in pass-band,  $T > 90\%$
- High blocking in stopband,  $OD > 4$
- Edge steepness  $< 3\%$  (90%-OD4)
- Spectral range 400 nm – 800 nm
- Linear edge shift from angular position  $0^\circ$  to  $300^\circ$

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