

Raman Filter

Description

Raman Filter sets include Filter sets includes Laser dichroic mirror, Ultra-steep longpass emission filter, Narrow-band laser clean-up filter, the standard wavelength: 266nm, 488nm, 532nm, 633nm, 785nm, 1064nm.

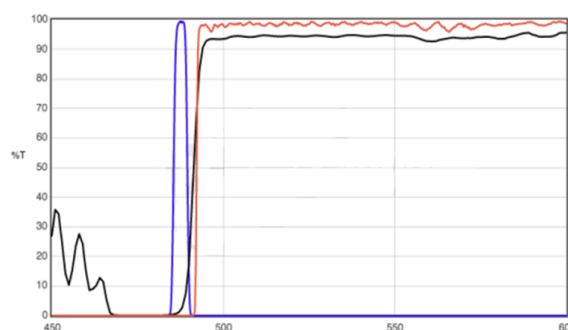


Applications

- Raman Spectrometer
- Life Science Instrument

Benefits

- High transmission-detecting ultimate weak signal
- Deep blocking-highly effective scattering suppression
- Ultra-steepness-detecting tiny raman shifts
- Coating layer with high hardness
- Strong resistance to damage



Standard Products

Laser Wavelength	Ultra-steep longpass emission filter	Laser dichroic mirror	Narrow-band laser clean-up filter
532 nm	BP532/2	FIL 537	LP 537
632.8 nm	BP632/2	FIL 639	LP 639
785 nm	BP785/3	FIL 793	LP 793
1064 nm	BP1064/4	FIL1074	LP 1074