

Notch Filters

Notch filters for Raman spectroscopy and fluorescence instrumentation, mainly used in biochemical laser systems, fluorescence instrumentation and Raman spectroscopy. Substrate: K9 or fused silica. The standard product is a 532 nm notch filter; other notch filters can be offered on request.

Standard product

Wavelength	Model
532 nm	532-NA-76AB-S

Specification

Parameter	Value
Material	K9, fused silica
Product application	Biochemical laser systems, fluorescence instrumentation and Raman spectroscopy