

Laser Clean-up Filters

Laser clean-up filters provide up to 90% peak transmission with a centre-wavelength tolerance of 0.5 nm. Mainly used in laser ranging, fluorescence analysis and other spectroscopic applications. Stocked at 405, 532, 633 and 785 nm in three sizes.

Stocked models

Wavelength	Model	Filter type	Sizes (mm)	Stock status
405 nm	405-AAB-36AB-3	Laser clean-up filter	D25.4×2, 25.4×25.4×2, 12.7×12.7×2	In stock
532 nm	532-AAB-54AB-3	Laser clean-up filter	D25.4×2, 25.4×25.4×2, 12.7×12.7×2	In stock
633 nm	633-AAB-58AB-3	Laser clean-up filter	D25.4×2, 25.4×25.4×2, 12.7×12.7×2	In stock
785 nm	785-AAB-54AB-3	Laser clean-up filter	D25.4×2, 25.4×25.4×2, 12.7×12.7×2	In stock

