

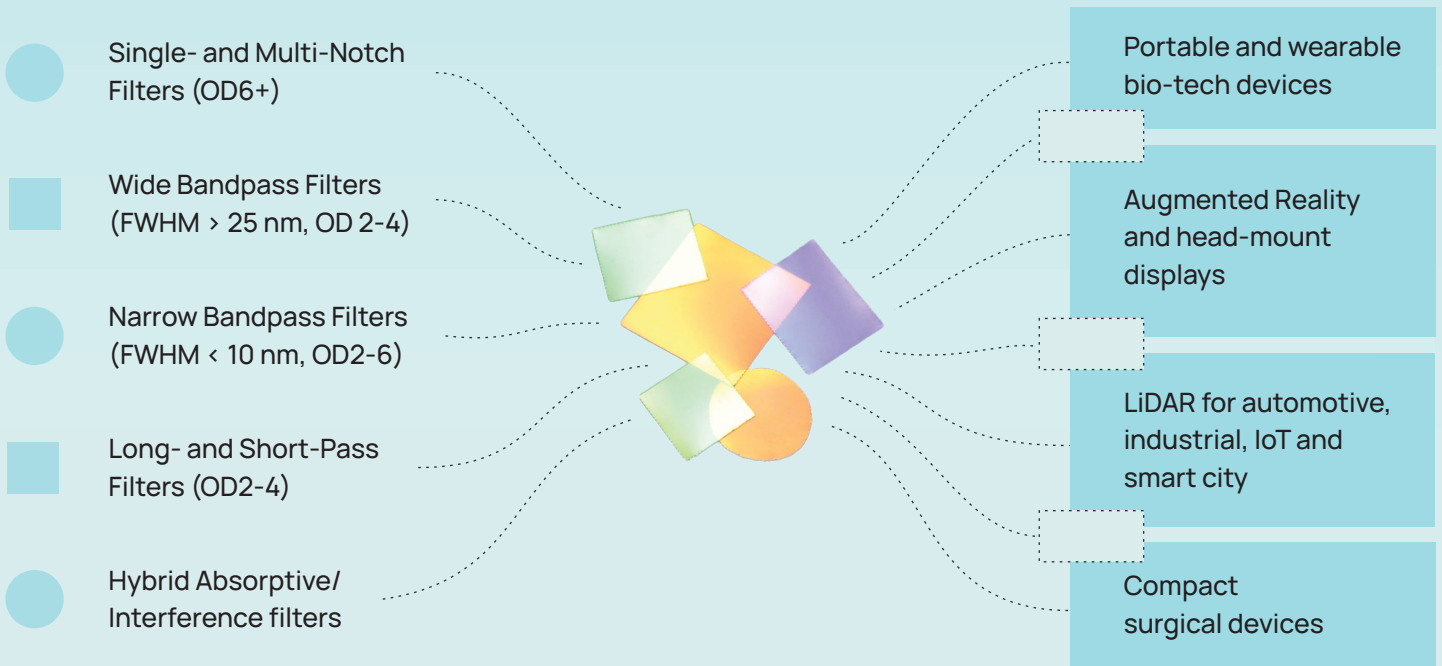


Everix manufactures the thinnest high-performance optical filters in the world

and enables a new era of innovation in wearable and portable health-tech devices, augmented reality, LiDAR and sensing applications.



Products & Applications



Custom filters

in the 400-1600 nm range

- Interference & Hybrid Filters
(Absorptive+Interference)

- Single- and Multi-Notch Filters

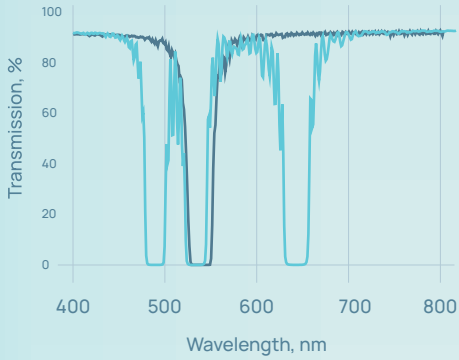
- Single- and Multi-Bandpass Filters

- Long- and Short-Pass Filters

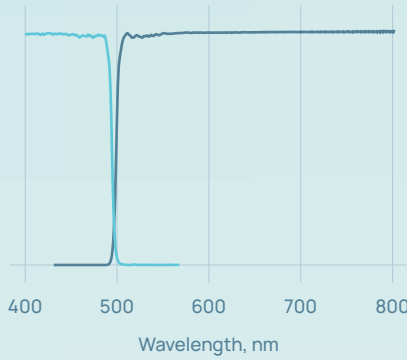
- Dichroic Filters

Ultra-thin	0.1-0.5 mm thin	<p>Contact us</p>
Custom sizes & shapes	Sub-mm to 50 mm	
Formable & rigid options	Bending radius down to 2 mm	
Scalable production	Thermal drawing process	

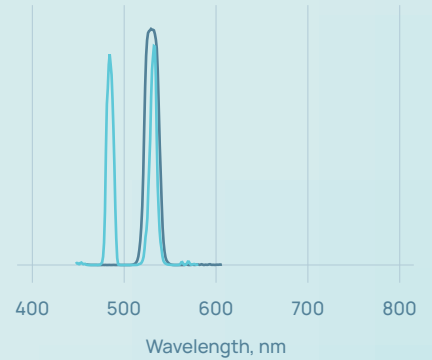
Single- and Multi-Notch Filters



Long- and Short-Pass Filters



Single- and Multi-Bandpass Filters



Standard Filters

- Notch Filters
405-1064 nm

- Bandpass Filters
450-940 nm

- Long- and Short-Pass Filters
450-750 nm

Distributor:

AHF analysentechnik AG

Kohlplattenweg 18
DE-72074 Tübingen
GERMANY

Tel.: +49 7071 53 952-00
Fax: +49 7071 53 952-99
info@ahf.de · www.ahf.de