







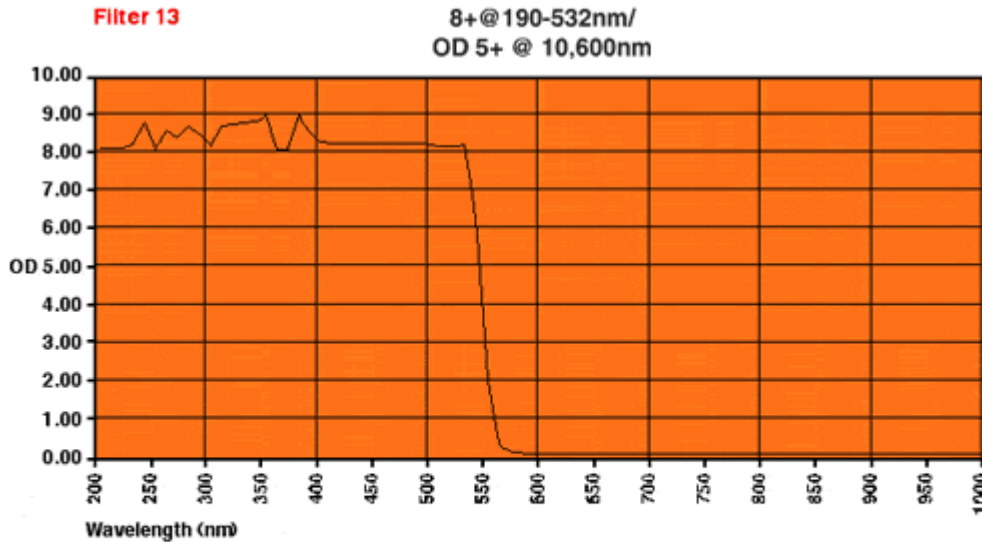



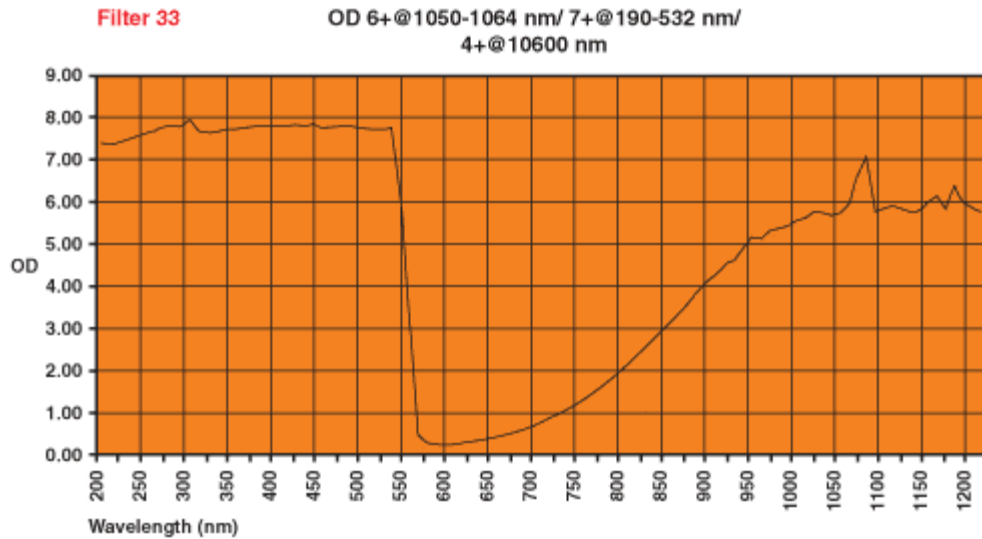
Newport Laser Safety Eyewear Frame Styles


Frame Style	Features and Benefits
 XC	<ul style="list-style-type: none"> • New (XC – extra comfort + extra coverage) • Best wrap around coverage for a spectacle • Special coating for minimal fogging • Prescription insert option (up to 6 diopters) • MMT (multi-material molding technology) for wearer comfort • Meets ANSI Z87+ high impact requirements
 Flex Seal Goggle	<ul style="list-style-type: none"> • Silicone seal provides maximum comfort and airtight seal • Fits over prescription eyewear • Indirect ventilation system minimizes fogging • Meets ANSI Z87 impact requirements
 LSK	<ul style="list-style-type: none"> • Molded sideshields and browguard • Inclination adjustments • Temple length adjustments • Special coating with minimal fogging • Meets ANSI Z87 impact requirements
 LOTG	<ul style="list-style-type: none"> • Fits comfortably over prescription eyewear or can be worn as a stand-alone spectacle • Inclination adjustment • Earpiece length adjustment • Meets ANSI Z87 impact requirements
 LGF Full View	<ul style="list-style-type: none"> • One-piece polymer lens with integral molded sideshields • Fits over most prescription eyewear • Adjustable earpieces • Meets ANSI Z87 impact requirements
 LS5	<ul style="list-style-type: none"> • Features a large 66mm lens • Adjustable earpiece length • Inclination adjustments (ratcheting hinge) • Wrap-around design conforms closely to your face
 LS6	<ul style="list-style-type: none"> • Anti-fog design provides a free flow of air from bottom to top of goggle • Fits over prescription eyewear • Foam pads are replaceable
 Encore	<ul style="list-style-type: none"> • Stylish, OTG spectacle • Padded wire core temples allow for adjustment • Available with polymeric and glass lenses • Polymeric lenses meet ANSI Z87 impact requirements

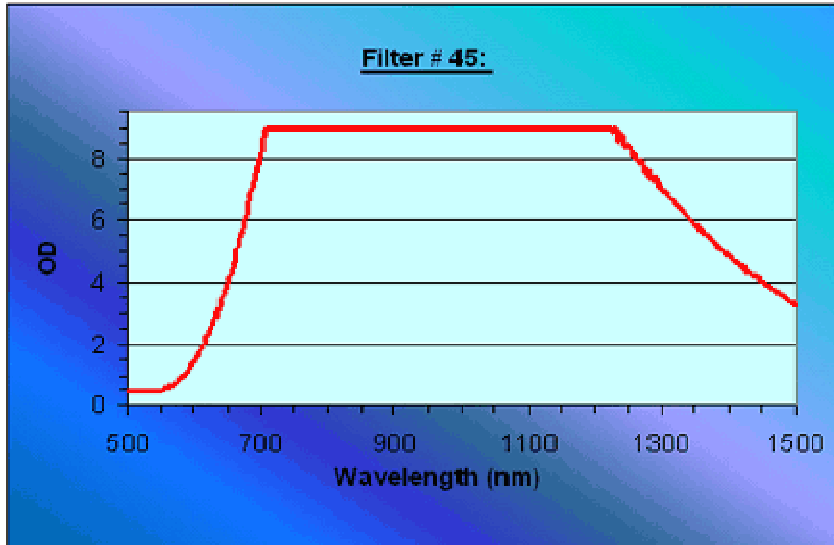
Newport Laser Safety Eyewear OD Curves



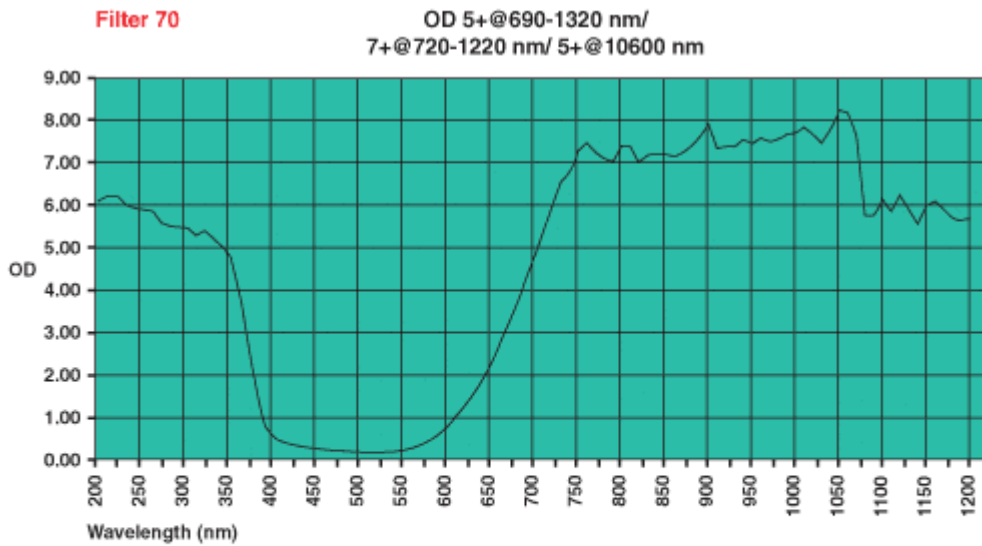
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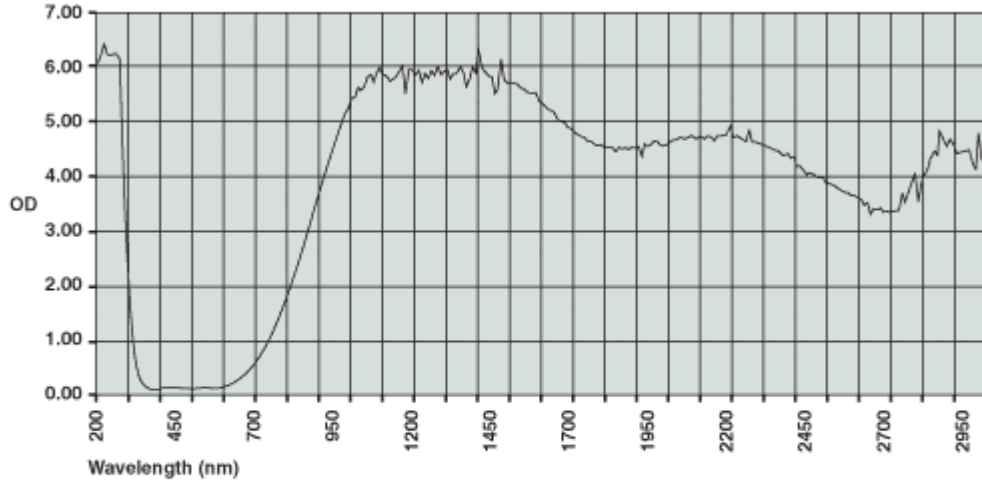
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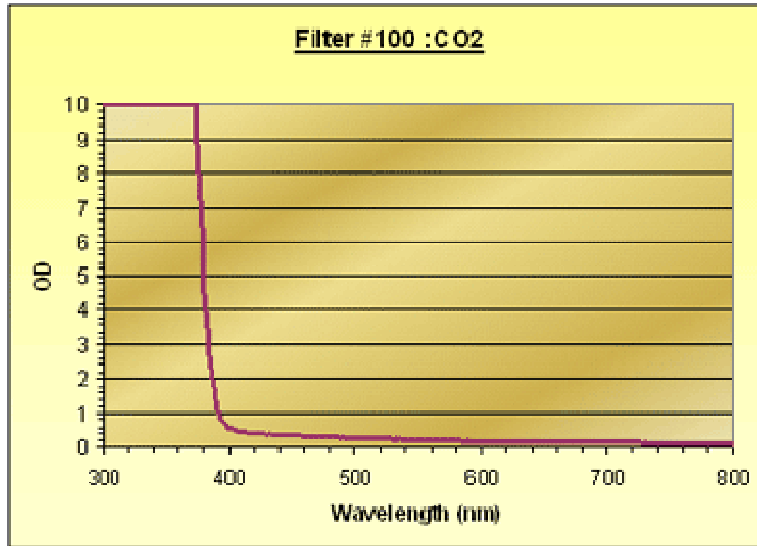
Filter 96

OD 4+@950-2300 nm/ 4+@2850-10600 nm/
5+@1040-1550 nm/ 5+@10600 nm



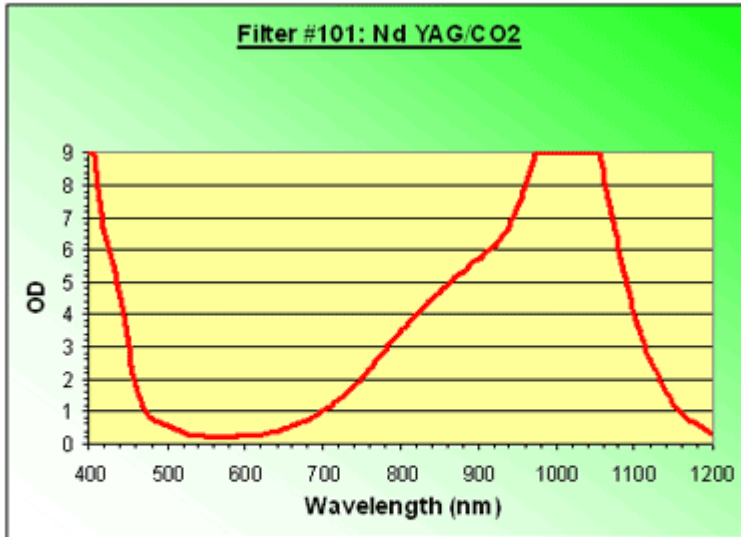
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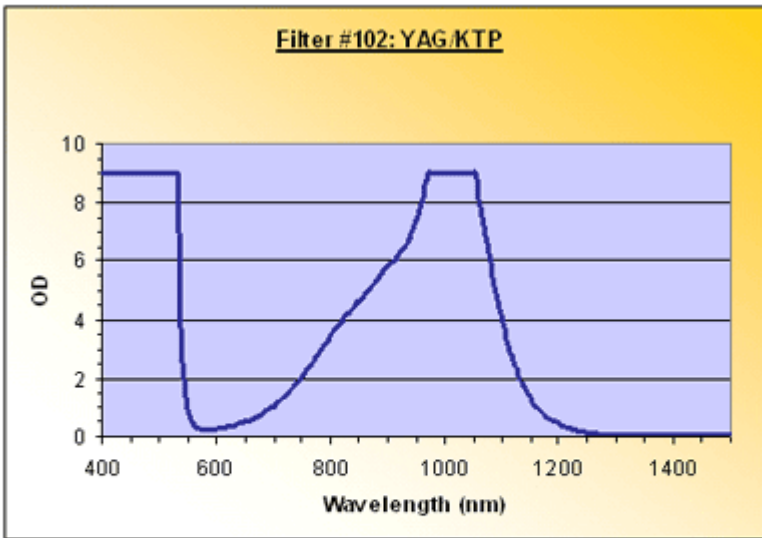


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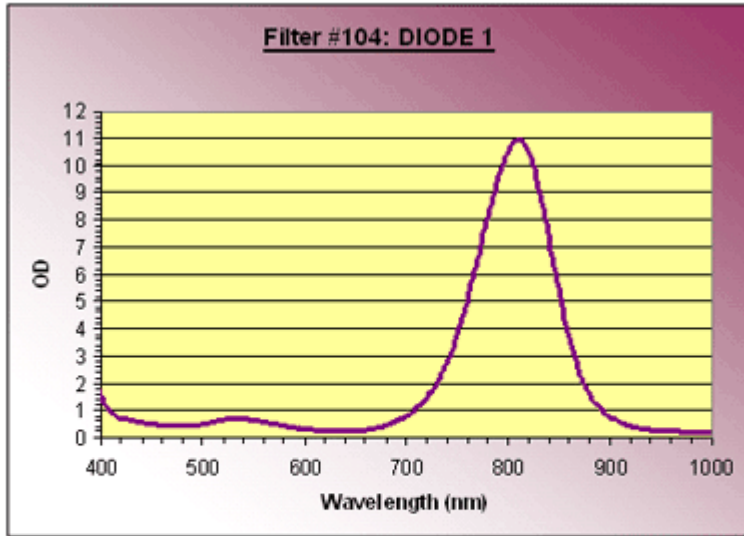
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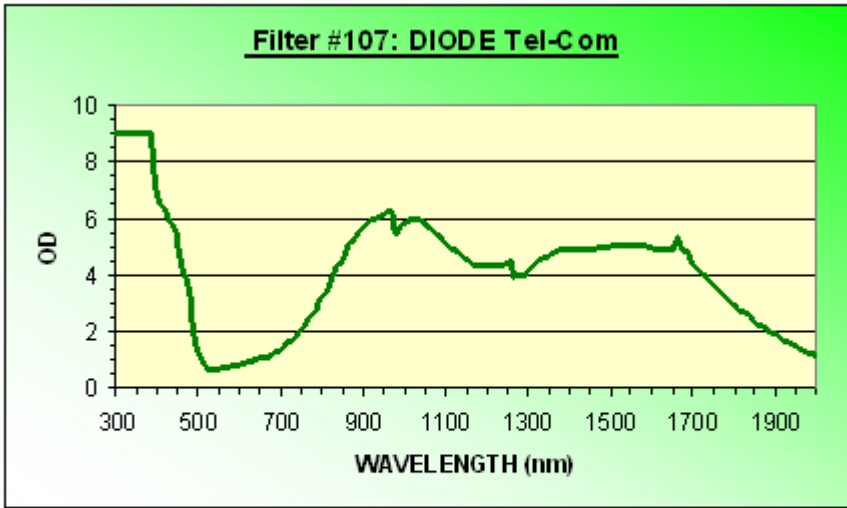
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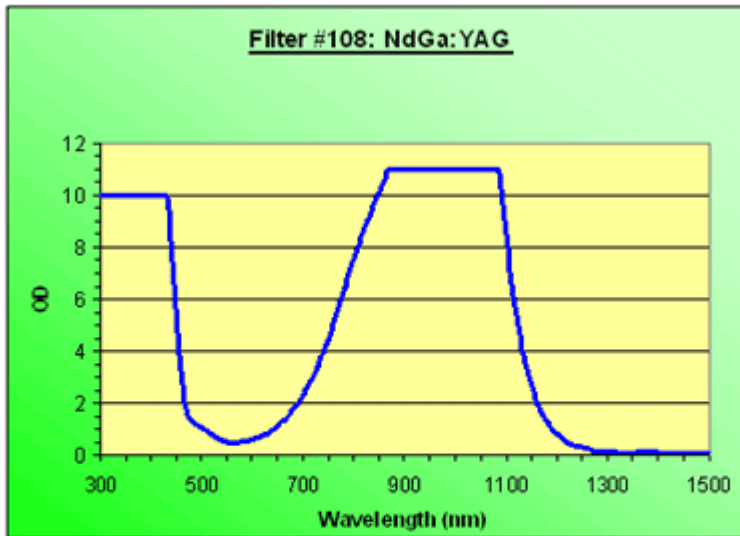
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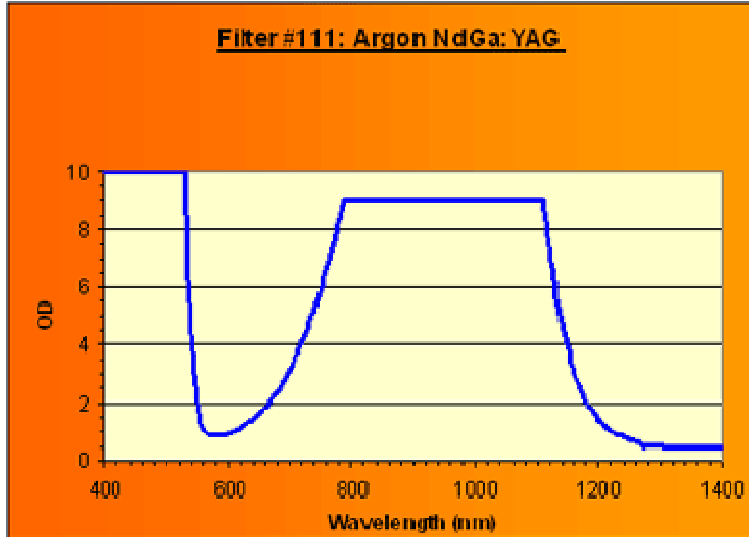
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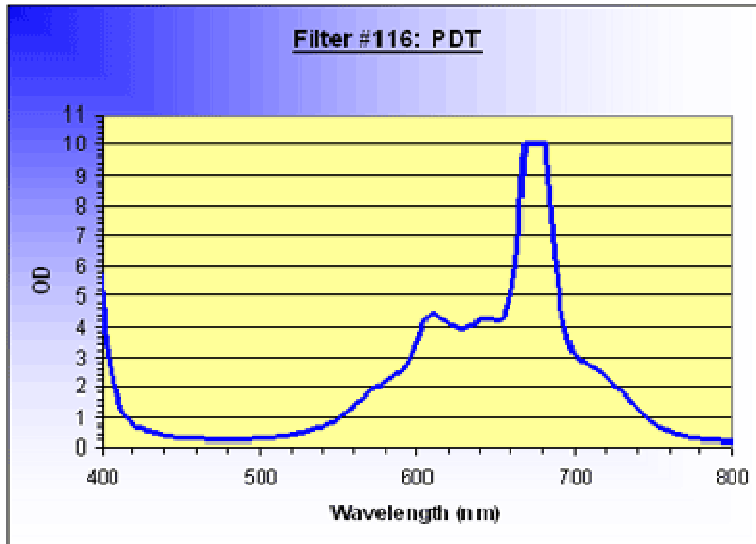
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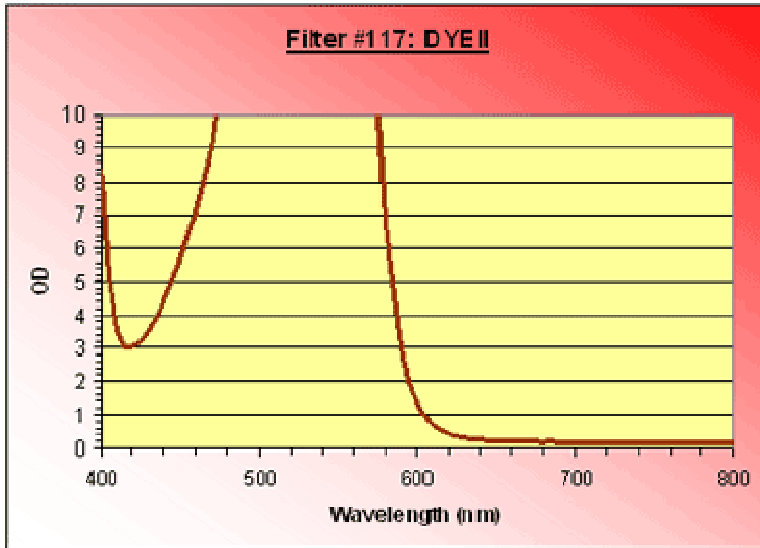
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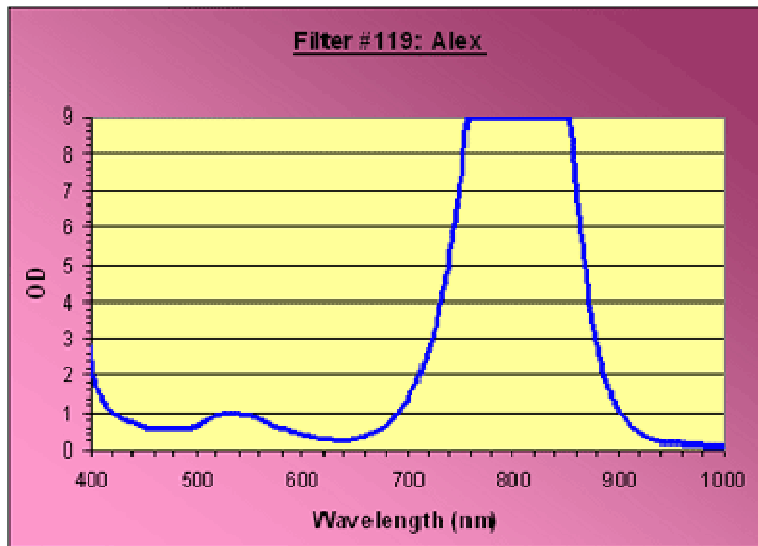
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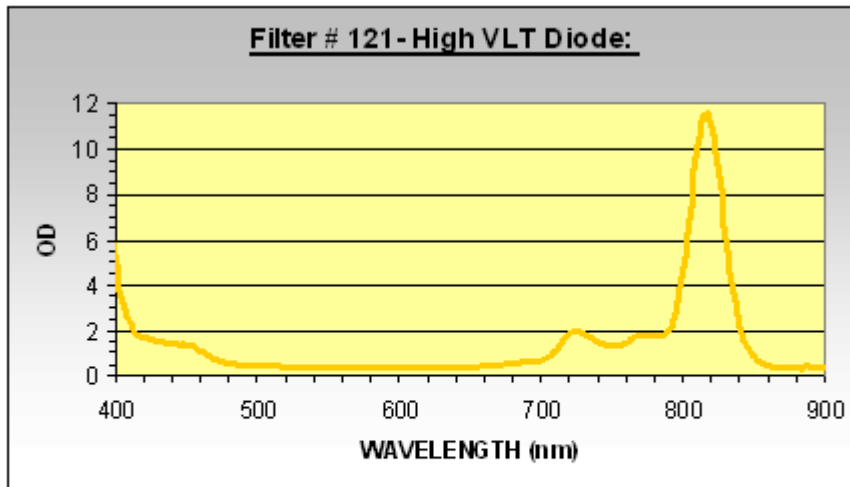
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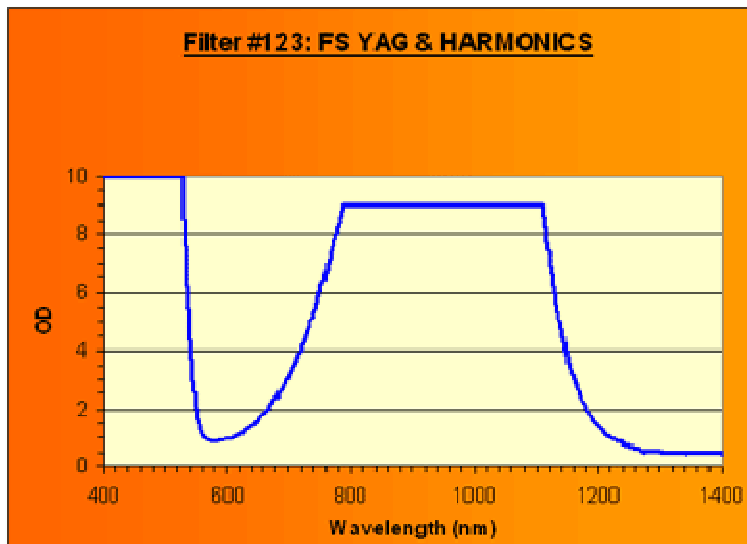
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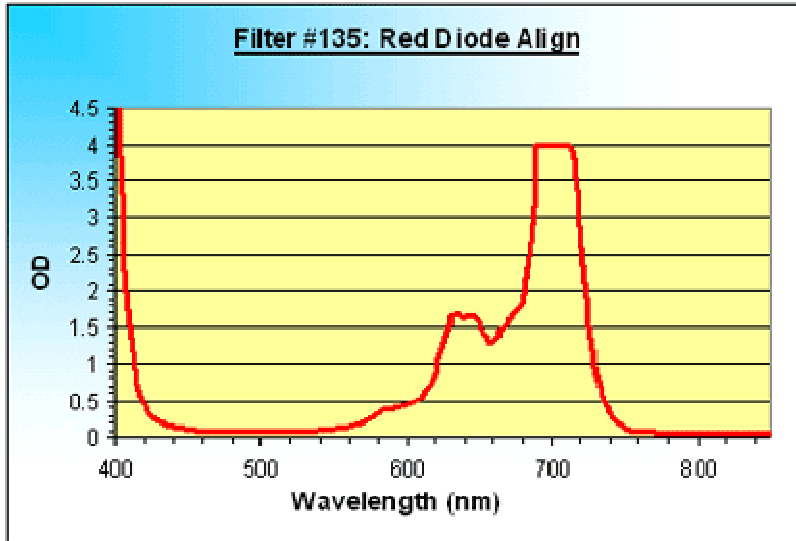
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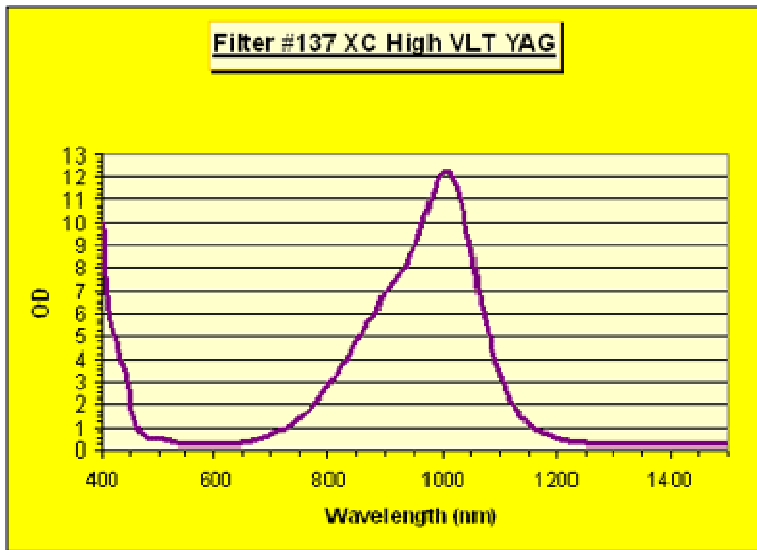
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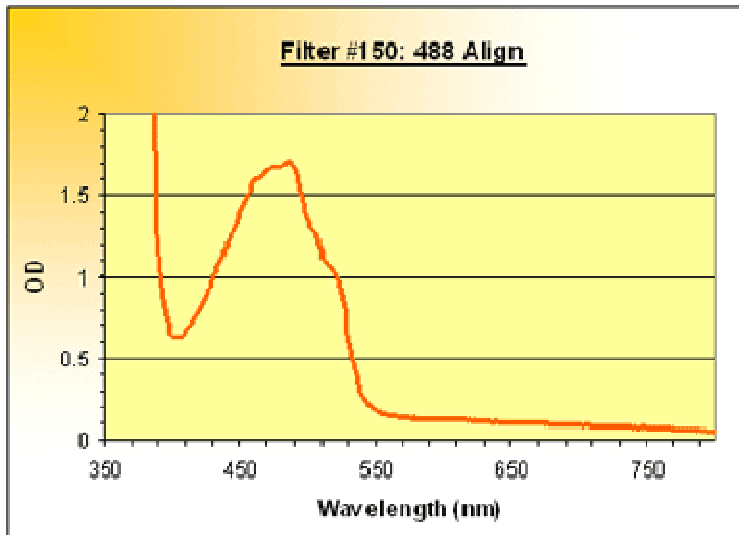
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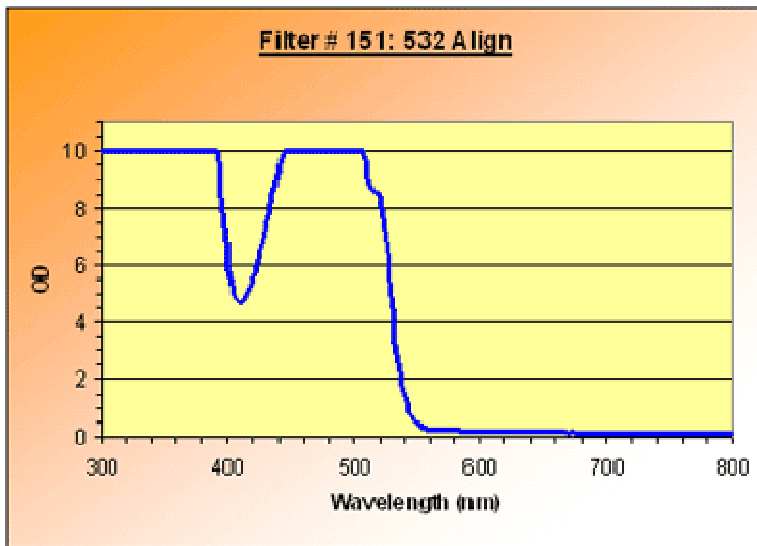


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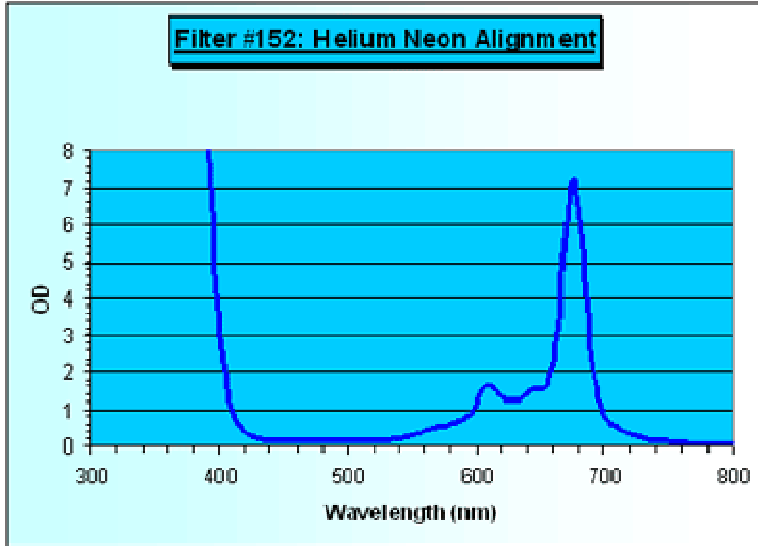
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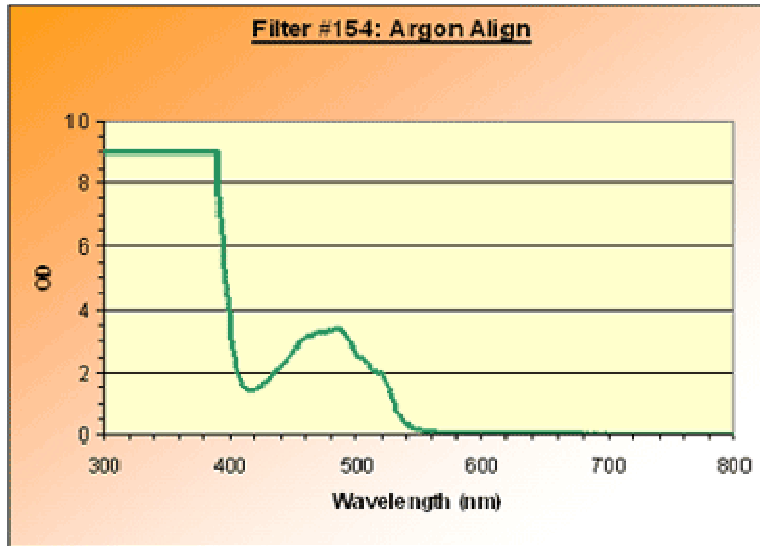


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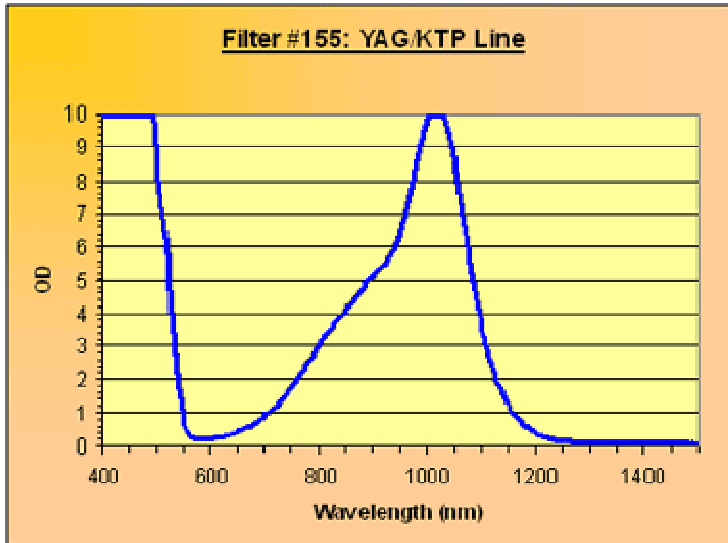
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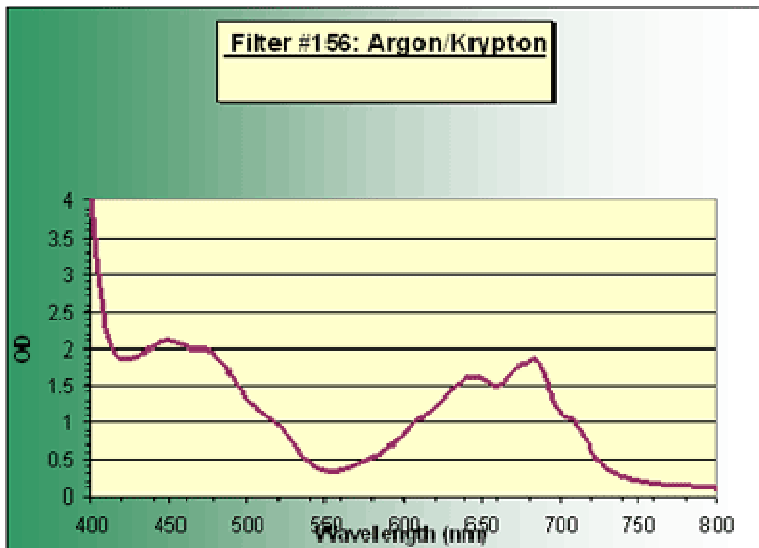
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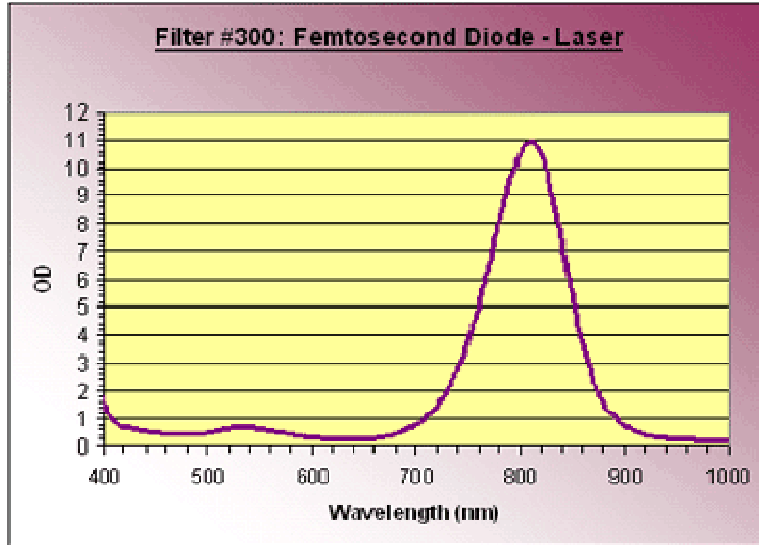
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