www.noirlaser.com

For the power of light…

#KM



- Wraparound Style (Extra-Small / Pediatric)
- Low Profile Fit
- CE-certified

#32



- Contemporary Wraparound Style
- Adjustable Temples and Hinges
- Comfort Fit Bridge Pads

#700/#900



- Universal Style (Large #900)
- Universal Style (Medium #700)
- Comfortable Over Rx Frames or Alone
- Full Field of View
- CE-certified

#38



- Modern Universal Style (Large)
- Comfortable Over Rx Frames or Alone
- Adjustable Temples
- Soft Touch Nylon Frame
- Full Field of View
- CE-certified

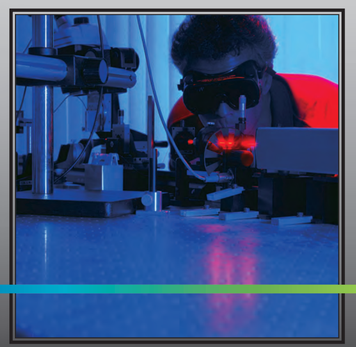


- All LaserShields include protective case, cleaning accessories and securing strap.
- Lifetime warranty on all LaserShield frames.

#60



- Universal Fit
- Fits Over Rx Frames
- Soft Touch Vented Goggle Body
- Wide Field of Vision



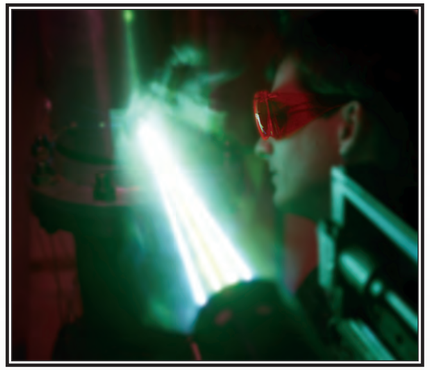
LaserShields meet international safety standards, including US ANSI Z136, Canadian CSA Z386 and European EN207/EN208 standards.

Phone: 1.800.521.9746 734.769.5565
Fax:734.769.1708

LaserShields are the product of engineering innovation and tight manufacturing tolerances, providing an optimal balance between protection and visibility.

www.noirlaser.com

Made in the U.S.A



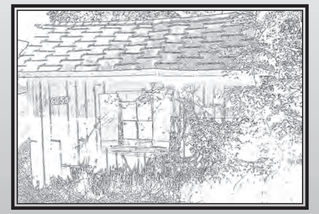
(NASA)

LOOK SMART™

NoIR: a coherent approach to eye safety for the global community of laser system users.

NoIR LaserShields cover the full spectrum of laser and light applications; if a stock solution is not available, a custom filter can be quickly engineered.

Contact NoIR for your eye protection requirements, whether standard or unique.



Eye protection needn't cost an arm or a leg

P.O. Box 159 South Lyon Michigan 48178
Phone: 800.521.9746 734.769.5565 Fax: 734.769.1708
www.lasereyeprotection.com

LaserShields®

Converging protection, comfort and style

LOOK SMART™

Laser Safety Eyewear



NoIR LaserShields: Made in the USA for the World of Laser Applications.

www.lasereyeprotection.com

For the speed of light...

#31



- Universal Style (Small)
- Comfortable Over Rx Frames or Alone
- Soft Touch Nylon Frame
- Full Field of View
- CE-certified

#35



- Wraparound Style (Universal)
- Sleek, Low Profile Fit
- Adjustable Temples and Hinges
- Soft Touch Frame
- CE-certified

#33



- Universal Style
- Comfortable Over Rx Frames or Alone
- Soft Touch Frame
- CE-certified

#36



- Modern Universal Style (Medium)
- Comfortable Over Rx Frames or Alone
- Adjustable Temples
- Soft Touch Nylon Frame
- Full Field of View
- CE-certified

#39



- Modern Fitover Style (Large)
- Soft Touch Nylon Frame
- Full Field of View
- CE-certified



Patient I-Shield™

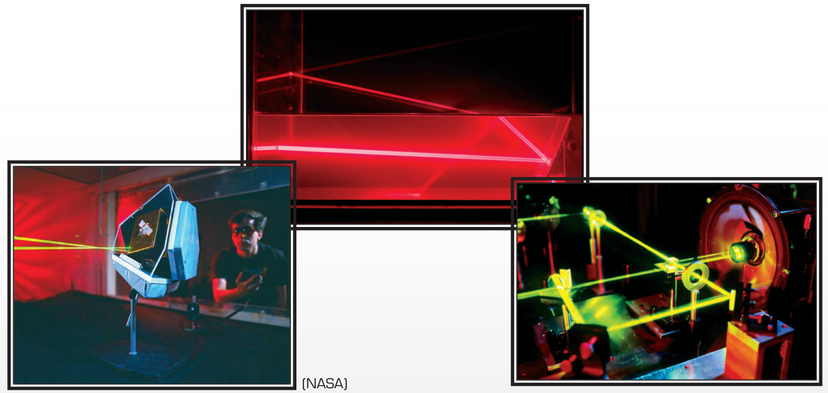
- Fully Adjustable and Unbreakable
- Bend-to-Fit Nosepiece
- Brush-Finished Stainless Steel
- Tight Orbital-Area Protection
- CE-certified



NoIR LaserShields are CE-certified (EN207/208) for most lasers, including ultrafast pico- and femtosecond pulses (M L5) and high powered pulses (IR L7).

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Fax: 734.769.1708

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(NASA)

Established in 1996 by NoIR Medical Technologies (1972), NoIR Laser Company, strives to be a leader in the eye-safety industry by maintaining a singular focus: to develop a comprehensive line of safety eyewear by responding to customer needs with quickly engineered solutions. All NoIR LaserShields are manufactured in our Southeast Michigan facility, with manufacturing processes held to strict tolerances, ensuring that all filters exceed performance and absorption specifications.

NoIR manufactures laser safety eyewear for medical, dental, military, aerospace, scientific, communications and industrial applications. As a specialist in custom absorption for coherent and non-coherent sources, we also provide filters for alignment, forensics, UV/Blue light curing, photodynamic therapy, enhancement and telecommunications.

NoIR delivers aggressively-priced industry-standard products in an array of light-weight and comfortable frame styles, yet as a privately-held company with complete control of the manufacturing process, we are able to develop custom filters for new applications or energy sources. Simply contact us to begin the process.

NoIR is committed to excellence in product quality and customer service. We are located at 6155 Pontiac Trail, South Lyon, Michigan, 48178.

www.noirlaser.com



- LaserShields are tested and certified for femtosecond pulses.
- Test reports, certificates and documentation available on request.
- Narrow-band absorptive dyes maximize color-recognition and visible light transmittance.
- LaserShields afford superior optics and high visibility of the working environment.
- LaserShields are certified for direct and diffuse viewing.
- LaserShields employ non-reflective technology–laser energy is absorbed for a minimum of 10 seconds or 100 pulses.
- Laser protective dyes are molded into the plastic and will not scratch off, photobleach or degrade over time.
- Lightweight, comfortable and durable, LaserShield Frames have a lifetime warranty.
- All LaserShield filters are made in the USA.

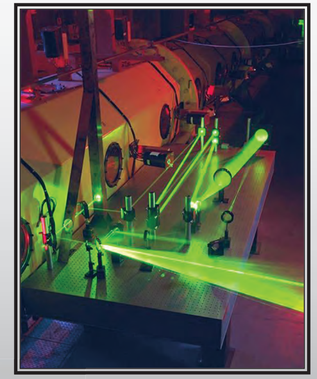


Non-Coherent Applications:

NoIR filters have found unique applications in a variety of disciplines employing non-coherent light, including:

- Enhancement of fluorescence of bodily fluids and latent fingerprints for forensics.
- Enhancement of chemoluminescence and fluorescence in medical, biological and marine biological applications.
- Enhancement of dyes in leak detection systems.
- Post-treatment patient protection in pharmaceutical applications.
- UV protection in dental and industrial applications and more.

Contact a NoIR technical representative to discuss your light-based eye protection/enhancement needs.



(NASA)

LOOK SMART™

Caution: Never look directly into the path of a laser. LaserShield eyewear offers protection against incidental exposure to specified beam energy only. Consult a laser safety officer, appropriate laser safety standards and/or laser system documentation to ensure correct eyewear and safe laser use. The use of incorrect eyewear may lead to serious personal injury and/or blindness.

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