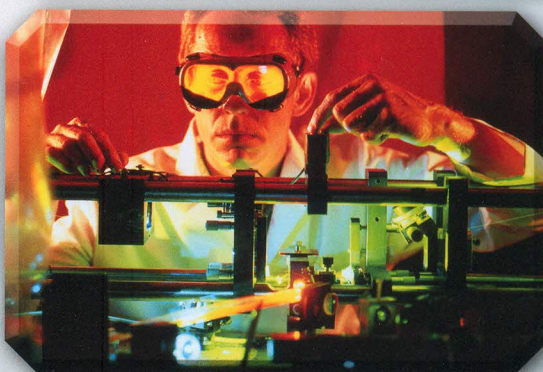
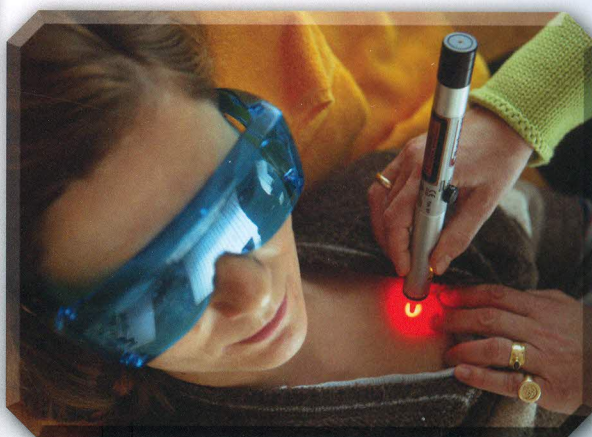
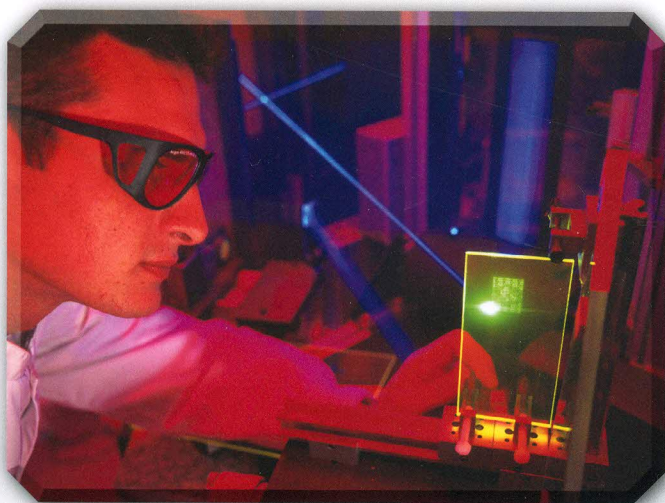


LaserShields®

Converging Form and Function

Laser Safety Eyewear



LOOK
SMART®

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



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/#32



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

#36



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

#33

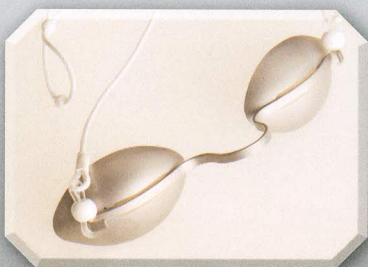


- Universal Style
- Comfortable Over Rx Frames or Alone
- Soft Touch Frame
- CE-certified

#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).



Lifetime Warranty on all LaserShield Frames



For the power of light...

#KM



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

#34



- CE-Certified
- Stylish, Full Profile Fit
- Detachable Rx insert
- Soft Touch Frame
- Comfort Nosepieces
- Bendable Temples
- **Magnifiers Available in Detachable Rx**

#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

#60



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

LaserShields meet international safety standards, including US ANSI Z136.1, Canadian CSA Z386 and European EN207/EN208 standards.

