FIS LASER SAFETY GLASSES





Caution: Never Look Directly Into the path of a Laser Beam. LaserShield eyewear offer protection against accidental exposure to stray or diffused reflection of leaser beam energy for a maximum exposure of 10 seconds.

These high quality safety glasses employ superior laser safety lens technology. Laser protective dyes are molded into the plastic and will not scratch off, photobleach or degrade over time. The lenses protect from light wavelengths in the range of 800-1790nm. Glasses come with a protective carry case, lanyard and cleaning cloth. There are 2 styles to choose from: standard wrap-around and Medium style adjustable glasses. These are proudly made in the USA.

SPECIFICATIONS

Wavelengths 800 to 1790nm

Temperature Range-65 to 160 degrees Fahrenheit