

Laser safety glasses 860-1100nm, 1064nm, OD8

Product codes:

Reference: AM9752

EAN13: -

UPC: 90132000



Product features:

Optical absorption: OD8

Class according to EN 207: LB8

Light transmittance: 30%

Product attributes:

Product description:

Laser safety glasses are an essential safety feature when working with lasers of various powers and wavelengths. This model offers a wide spectrum of protection in the range of **860 to 1100 nm (1064 nm)**. The glasses effectively protect the eyes from dangerous radiation that can cause serious eye damage.

The glasses are made of high-quality optical polymer, which ensures both **high absorption of harmful laser radiation** and excellent transparency in the visible light range. Thanks to their ergonomic shape and low weight, they are comfortable even for long-term wear.

Suitable for infrared wavelengths.

Features:

FROM: OD8

Light transmittance: 30%

Very high quality glasses

Comfortable frame design

Good shielding of the surrounding environment

Very durable material

The package includes one pair of glasses with a case and cloth.

Complies with basic safety standards for laser glasses (EN 207)

Why use safety glasses?

Laser radiation can cause permanent damage to your eyes even after short-term exposure. These high optical density (OD) glasses effectively block dangerous wavelengths and protect your eyes from both direct and reflected radiation. The clear lenses ensure comfort and good vision even during extended work.

What should you watch out for?

Always check before use that the wavelength of your laser falls within the protective range of these glasses. When working with powerful lasers, we recommend combining it with other safety measures.

Product gallery:

