

OX-ON Space Clear



EN 166:2001



Material and description

Product Description

331.18 is a fashionable model that offers a large number of applications.

Materials

Arms: Nylon & Polycarbonate & TPE

Lens: Polycarbonate

Screws: Stainless Steel

Relevant Conformity

These glasses have been tested to ANSI Z87.1.

These glasses have been tested and approved regard to the European Standard EN166: 2001 (Personal eye-protection).

Meet the requirement of optional test of protection against high-speed particles low energy impact (45 m/s) therefore carry the F mark.

The gray lenses meet the requirements in EN172:1994 (Personal eye protection – Sunglare filter for industrial use).

Marking

Marking on the lens

Optical Class

Manufacturer's identification

Symbol of resistance to high-speed particles

Marking on the Frame

Manufacturer's identification

Number of European Standard

Symbol of resistance to high-speed particles

Material and description

Marking

I
WW
F
WW
I66
F

Features

- Comfortable 9 Base Curved Lens
- High quality optics, optical class I
- Protection against high-speed particles
- Protection from UV radiation
- Light weight & stylish
- Anti-scratch coated lens for scratch resistance and longer life
- Co-injected temples for great comfort
- Ratchet & adjustable temples

Approvals

These glasses meet the requirements in EC Directive 89/686/EEC and therefore carry the CE mark.
These glasses has been tested and certified by the notified body 0432, Materialprüfungsamt Nordrhein-Westfalen.