



Reference / Product name:
Mirka Safety Glasses - Zekler

Version/Revision (date): 1/5.9.2022
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TECHNICAL DATA SHEET

Identification of the product and of the company/undertaking

Product identifier

9190260001	Mirka Safety Glasses - Zekler 30
9190261001	Mirka Safety Glasses - Zekler 36
9190261101	Mirka Safety Glasses, IR - Zekler 36
9190262001	Mirka Safety Glasses - Zekler 39

Details of the supplier:

Company:	Mirka Ltd
Address:	Pensalavägen 210 FI-66850 Jeppo, Finland
Phone:	+358 20 760 2111
National contact:	sales@mirka.com

Description

Safety glasses protect your eyes and face against flying particles, chemical splashes, etc. They can also protect against other common risks, such as UV radiation and bright light.

Mirka Safety Glasses - Zekler 30 (9190260001):

Lightweight safety glasses designed for an optimal fit.

Properties

- Polycarbonate lens.
- UV 385.
- Scratch-resistant, anti-fog lenses (HC/AF).
- Compliant with EN 166, class 1FTN.

Marking

Temple marking

- "Mod. 30 HC/AF" engraved inside right temple
- "Z EN166-FT CE" and date clock or YY.MM engraved inside left temple

Lens marking

- 2C-1.2 Z 1FTN CE





Mirka Safety Glasses - Zekler 36 (9190261001):

The lightest safety eyewear in the world, featuring a stylish design and narrow sidepieces.

Properties

- Polycarbonate lens and nose bridge.
- Scratch-resistant, anti-fog lenses (HC/AF).
- Narrow sidepieces and a close fit for increased comfort and protection when worn with ear defenders.
- Weight: 15,8 grams.
- UV 385.
- Compliant with EN 166, class 1FTN.

Marking

Temple marking

- "Mod. 36 HC/AF" engraved inside right temple
- "Z EN166-FT CE" and date clock or YY.MM engraved inside left temple

Lens marking

- 2C-1.2 Z 1FTN CE

Mirka Safety Glasses, IR - Zekler 36 (9190261101):

The lightest safety eyewear in the world, offering protection against both UV and IR radiation.

Properties

- Polycarbonate lens and nose bridge.
- Scratch-resistant, anti-fog lenses.
- Narrow sidepieces and a close fit for increased comfort and protection when worn with ear defenders.
- Weight: 15,8 grams.
- IR3
- Compliant with EN 166, class 1FN and EN 169.

Marking

Temple marking

- "Mod. 36 HC/AF" engraved inside right temple
- "Z EN166-F CE" and date clock or YY.MM engraved inside left temple

Lens marking

- 3 Z 1FN CE



Mirka Safety Glasses - Zekler 39 (9190262001):

Safety glasses to be worn over normal prescription glasses. The narrow, flexible sidepieces are attached at the top to leave more space for the prescription glasses underneath.

Properties

- Polycarbonate lens and sidepieces.
- UV 385.
- Scratch-resistant, anti-fog lens (HC/AF).
- Contain no metal.
- Compliant with EN 166, class 1FTN.

Marking

Temple marking

- "Mod. 39 HC/AF" and date clock or YY.MM engraved inside right temple
- "Z EN166-FT CE" engraved inside left temple

Lens marking

- 2C-1.2 Z 1FTN CE

