



# RULER hybrid

DESIGN AND COMFORT

RX  
Prescription  
**NEUTRAL**  
Non-prescription

FRAME  
WEIGHT  
**50 g**



Certified under the following regulations:  
EN ISO 18526  
UNE-EN ISO 8980-1:2018  
UNE-EN ISO 8980-2:2018  
EN166 and EN170



IMPACT PROTECTION AND ANTI-SCRATCH COATING:  
Safety for strong and long-lasting spectacles



**SAFETY SPECTACLES** with a **CASUAL** design for **INDUSTRY**, very comfortable and with a very compact fit that also includes the 3 and 4 markings.

The **RULER hybrid** model combines **STYLE** and **SAFETY** thanks to its design inspired by everyday eyewear and the technical requirements of the frame and lenses, both in the **NEUTRAL** (non-prescription) and **PRESCRIPTION** versions. This model is designed for taking care of workplace safety and eye health.

- Polyamide frame: **LIGHTWEIGHT** material with **HIGH impact RESISTANCE**
- Anti-slip temple-ends: excellent **ADHERENCE** for a more comfortable, safer time at work
- Temples with a metal core: **ALLOWS** for easily **ADAPTING** the temples, without the need for tools
- **Large polycarbonate side protectors** with an anti-scratch coating.
- **2 sizes (M and L), and 3 different colours** in the prescription version. The neutral (non-prescription) version is only available in the grey frame.

MATERIALS		OTHER COMPONENTS	
Frame and nasal bridge	POLYAMIDE	Silicone*	Not present
Adapter + elastic band	POLYAMIDE, FOAM and POLYESTER	Latex*	Present
Temples	POLYAMIDE + PVC + metal (copper-brass alloy).	Metal	Present
Screw	Stainless steel	* Although this PPE does not contain latex or silicone, it is recommended to perform tests and try out the product in the areas where it is going to be used.	
Lenses	Base 5		
Calibres	Size M: 50x21 - 133 mm    Size L: 51x21 - 133 mm		

## MARKING INFORMATION

### Standards and certifications

**EN 166:** Personal eye protection. Occupational safety

**EN 170:** Ultraviolet filter. Occupational safety. Grade 2C-1.2: maximum spectral transmittance for  $T(\lambda)$  ultraviolet light at 313 nm (0.0003%) and at 365 nm (10%). UV 400

**EU 2016/425** Regulation (class 2 PPE)

**UNE-EN ISO 8980-1**, Specifications for single-vision and multifocal lenses

**UNE-EN ISO 8980-2**, Specifications for progressive lenses

## PRESENTATION

NEUTRAL spectacles (non-prescription):  
1 unit polybag  
Box of 10 units  
Carton of 120 units



PRESCRIPTION spectacles:  
Case, spectacles retainer and cleaning cloth. The prescription spectacles include a customer card indicating their prescription.



## CORRECTIVE lenses in different MATERIALS, TREATMENTS, and PRESCRIPTIONS

### FULL ADAPTABILITY TO ALL WORKING CONDITIONS

- **ULTRAVIOLET PROTECTION:** Certified under the EN 170 standard (Grade 2C-1.2) for UV transmittance at 313 nm and 365 nm. Prevents UV radiation from penetrating the lens, thereby protecting against cumulative damage (available in Polycarbonate and Organic). **UV 400**
- **CERTIFIED ANTI-SCRATCH COATING** (EN166 Standard): more resistant and long-lasting lenses (All K-marking materials).
- **ANTI-REFLECTIVE COATING** providing a greater level of **LONGER-LASTING EYE COMFORT**.
- **PROTECTION AGAINST IMPACTS** of low energy and high speed at extreme temperatures in polycarbonate (FT marking) and with an increased organic and mineral resistance (S marking).
- **ANTI-FOGGING COATING:** They guarantee superior performance and excellent efficiency when masks and spectacles are worn together, and in environments with sudden changes in temperature.
- The design of the RULΞR **hubra** model (base 5) **HELPS THE PROGRESSIVE LENSES TO BE ASSEMBLED CORRECTLY:** suitable model for all types of corrective lenses, including higher prescriptions.

AVAILABLE FOR <i>Prescription spectacles*</i>	Additional coatings	MARKINGS			
		Frame			Lens
		Blue	Black	Grey	
Prescription spectacles with <b>CLEAR POLYCARBONATE</b> lenses with <b>CERTIFIED</b> anti-scratch coating	Antifog <sup>®</sup> (anti-fogging)	M EN 166 FT 34 C €			M 1 FTK C €
Prescription spectacles with <b>CLEAR ORGANIC MR7</b> lenses with <b>CERTIFIED</b> anti-scratch coating					M 1 SK C €
Prescription spectacles with <b>CLEAR ORGANIC CR-39</b> lenses with <b>CERTIFIED</b> anti-scratch coating					M 1 SK C €
Prescription spectacles with <b>SOLAR ORGANIC CR-39</b> lenses with <b>CERTIFIED</b> anti-scratch coating					5-3.1 M 1 SK C €

Prescription limits	Monofocal	Bi-focal	Progressive
POLYCARBONATE	-8.00 / +8.00	-7.00 / +6.00, Add 3.00	-6.00 / +6.00, Add 3.00
ORGANIC (CR-39)	-8.00 / +8.00	-8.00 / +7.00, Add 3.00	-8.00 / +6.00, Add 3.00
ORGANIC (MR7)	-12.00 / +10.00	-	-10.00 / +8.00, Add 3.00
MINERAL	-8.00 / +8.00	-6.00 / +6.00, Add 3.00	-6.00 / +6.00, Add 3.00

## HEALTH AND SAFETY: All that NON-PRESCRIPTION LENSES have to offer

- **PROTECTIVE FILTER AGAINST HARMFUL LIGHT:** Tested according to EN ISO 18526 (Point 9.2) on the transmittance of blue light emitted by screens, mobile phones, and similar devices. It helps prevent blurred vision and headaches, and eye ageing in the long term.
- **LENS FILTER WITH LIGHTCLEAR TINT** which reduces blue light transmittance while maintaining the highest optical quality.
- **ULTRAVIOLET PROTECTION:** Certified under the EN 170 standard (Grade 2C-1.2) for UV transmittance at 313 nm and 365 nm. Prevents UV radiation from penetrating the lens, thereby protecting the eye's structures against cumulative damage.
- **CERTIFIED ANTI-FOGGING COATING (EN166):** They guarantee superior performance and excellent efficiency when masks and spectacles are worn together, and in environments with sudden changes in temperature. **(N marking)**.
- **ANTI-SCRATCH COATING CERTIFIED** under the EN166 occupational safety standard: more resistant and long-lasting lenses **(K marking)**.
- **PROTECTION AGAINST IMPACTS** of low energy and high speed at extreme temperatures in polycarbonate **(FT marking)**.

AVAILABLE <i>Non-prescription spectacles</i>	Frame marking	Lens marking	Colour	References	
				Size M	Size L
Non-prescription spectacles with polycarbonate lenses: <b>CERTIFIED</b> anti-scratch coating, <b>CERTIFIED</b> Antifog <sup>®</sup> coating, and ultraviolet coating	M EN 166 FT 34 C €	2C-1.2 M 1 FTKN C €	Grey	914819	914820
Adapter	-	-	-	914823	914824
Fastening band to be attached to the temples	-	-	-	914825	

## OTHER FEATURES

Uses	Jobs with a risk of IMPACTS ● Risk of FOGGING (due to rapid changes in temperature or for using in conjunction with respiratory protection) ● Jobs with exposure to ULTRAVIOLET LIGHT  <b>Typical jobs:</b> industry in general but especially recommended for laboratories, chemical industry, cement plants, mining, construction (work with concrete or plaster, painting, plumbing, waste water treatment), food industry (dairy, meat, beverages), automotive industry (maintenance, assembly, metalwork, final overhaul), energy industry (hydroelectric, wind, solar), textile industry, etc.
Conservation Storage Expiry	For better conservation of the spectacles, they must be stored in a cool and ventilated place, away from moisture, dirt and dust. It is recommended that you use a suitable case for storage and transport.
Tips and directions	Always remove the adapter before cleaning the spectacles.  Spectacles <b>should be regularly cleaned</b> with clean, warm water and soap, no abrasives or solvents. Rinse in water and dry with a clean, soft and absorbent cloth. <b>For a more thorough cleaning</b> (disinfection), please use a dry cloth dipped in alcohol. Never use any other type of solvent. It is necessary to <b>regularly inspect the state of the spectacles</b> , and replace them if they have deteriorated in any way.
Bar code	914819 <b>GIN-13:</b> 8423173897789 <b>GIN14:</b> 18423173897786 914820 <b>GIN-13:</b> 8423173897796 <b>GIN14:</b> 18423173897793 914823 <b>GIN-13:</b> 8423173897826 <b>GIN14:</b> 18423173897823 914824 <b>GIN-13:</b> 8423173897833 <b>GIN14:</b> 18423173897830 914825 <b>GIN-13:</b> 8423173897840 <b>GIN14:</b> 18423173897847