



# TECHNIWATCH

swiss precision tools

## MAGNIFIER FOR GLASSES

Uniquely ergonomic

### **MAGNIFIER FOR GLASSES OFFERING EXCELLENT ERGONOMICS, AND ADAPTABLE TO ANY GLASSES ON THE MARKET.**

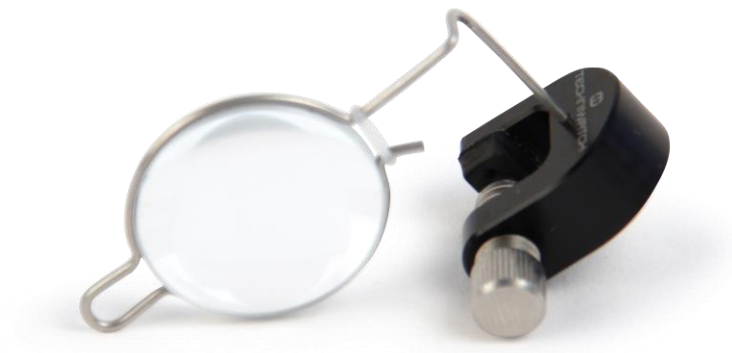
With its highly flexible, frictionless hinge, your working comfort will only be improved. It makes raising or lowering the lens very quick and easy.

The magnifier is fitted by clamping the lenses of your glasses between two pieces of rubber. The end of the clamping screw is equipped with a ball bearing, so as not to generate any friction on the glass during clamping. This prevents scratches on the anti-reflective coating.

The lens is surrounded by a steel wire, which you can shape as you wish to the curve of your glasses.

Your view will not be channelled, it will be more open, thereby reducing eye fatigue.

This high-quality product's long service life means that it can accompany you throughout your career.



### **Technical specifications:**

- Mineral glass lens
- 5 magnifications: x2.5 / x3.3 / x4.0 / x6.7 / x10
- Versions: **L**eft and **R**ight  
(in the references, **G** designates left, and **D** designates right)

### **Size:**

49 x 40 x 29 mm

### **Weight:**

11 grams

### **References:**

C216500-2.5x-D  
C216500-2.5x-G  
C216500-3.3x-D  
C216500-3.3x-G  
C216500-4x-D  
C216500-4x-G  
C216500-6.7x-D  
C216500-6.7x-G  
C216500-10x-D  
C216500-10x-G





# TECHNIWATCH

swiss precision tools

## MAGNIFIER FOR GLASSES

Product details



### RECOMMENDATIONS:

Unscrew the clamping screw as far as possible.

Present the magnifier in the left or right-hand corner of the frame of the glasses.

Tighten the screw firmly.

Check the alignment of the lens in relation to your view.

The first time you use the magnifier, if a correction is required, use two flat-nosed pliers to bend the wire as required.

### REPLACING THE LENS

Delicately remove the lens by pushing out the wire.  
Follow the same procedure to refit the lens.










# TECHNIWATCH

swiss precision tools

## MAGNIFIER FOR GLASSES

Accessories

	Products	References
	2.5x lens	C216518-2.5X
	3.3x lens	C216522-3.3X
	4.0x lens	C216523-4.0X
	6.7x lens	C216521-6.7X
	10x lens	C216520-10X

