Magnetic magnifier 5x

This magnifier has two small magnets which make sure that the magnifier can be put on a fixed position without moving. By placing this magnifier on hard to read scale divisions of, for example, graduated rulers, height gauges or micrometers, the possibility of reading errors substantially reduces.

- Field of view: Ø30 mm.
- Dimensions: Ø44 x 20 x 30 mm.
- Weight: 15 g.



| Item | No. | Description |
|------|-----|-------------|
| | | |

905.210 Magnetic magnifier 5x

Eye magnifiers 3.3x...20x

Eye magnifiers can be placed in front of the eye easily, which makes them ideal tools for working on small products like watches, clocks and jewelry.

- Made of aluminum.
- Weight: 10-16 g.

■ A small hole in the tube prevents the lens from becoming blurred.



905.390



905.394



905.301

| Item No. Typ | e Magnifi- cation | Lenses |
|--------------|----------------------|--------|
| 905.390 A13 | 3.3x | 1 |
| 905.391 A16 | 6D 	 4.0x | 1 |
| 905.392 A20 | 0D 	 5.0x | 1 |
| 905.393 A26 | 6D 	 6.7x | 1 |
| 905.394 A40 | D 10.0x | 2 |
| 905.299 A48 | 3D 12.0x | 1 |
| 905.300 A60 | D 15.0x | 1 |
| 905.301 A80 | D 20.0x | 1 |