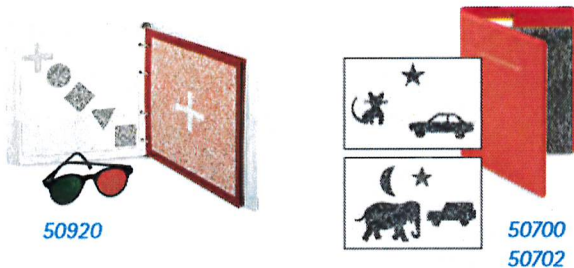


50945



50920

50700
50702

Stereo Tests

Screening test for adults and children

Simple tests for early detection of impairment of spatial vision among children, infants of pre-verbal age and adults.

- 50935 Random Dot 1S stereo test with geometric shapes, book format, incl. 2 pairs of polarizing goggles (adults, children)
- 50945 Fly-S stereo test with geometric shapes, book format, incl. 2 pairs of polarizing goggles (adults, children)
- 50955 Butterfly-S stereo test with geometric shapes, book format, incl. 2 sheets of polarizing film (adults, children)
- 50941 Polarizing goggles for adults
- 50942 Polarizing goggles for children
- 50920 TNO test for stereoscopic vision, nineteenth edition book format, incl. TNO red-green goggles
- 50921 Pair of red-green goggles for TNO Stereo Test (right eye: green, left eye: red)
- 50922 TNO stereo test, ring book, without red-green goggles
- 50700 LANG Stereotest I®, test chart in plastic cover
- 50702 LANG Stereotest II®, test chart in plastic cover
- 50703 LANG Fixation Cube, white
- 50704 LANG Fixation Stick

Maddox Cross

Tangent scale

A Maddox cross is a tangent scale for squint angle measurement and retinal correspondence testing. It consists of two plastic scales, one large-digit for 5 m testing distance and one small-digit for 1 m testing distance. In the centre of the scale is a spot fixation LED light which should be located at eye level exactly in front of the patient during the examination.

Dimensions: approx. 1 290 x 28 x 1 290 mm (W x D x H)

43705 Maddox cross, incl. LED illumination and adapter



Detailed brochure available

