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The Plossl 6mm GSO eyepiece is a classic, four-element lunar - planetary eyepiece. The PL eyepieces guarantee good optical quality with a reasonable field of view and a reasonable price. Okular draws attention with very good blackening, thanks to which the reflections are significantly eliminated when observing the Moon and other bright objects. The eyepiece has an eyecup made of soft rubber. The 6mm eyepiece allows for large magnifications, so it is usually used in lunar-planetary observations as well as for globular clusters and for the separation of double and multiple stars. For example, in a telescope with a focal length of 900 mm, we get an enlargement equal to $900/6 = 150x$, which is a large magnification in most observation conditions in Poland. Technical parameters

- â€¢ Focal length: 6 mm
- â€¢ Field of view: 52 °
- â€¢ Optical system: Plossl, 4 elements,
- â€¢ Layers: FMC
- â€¢ The distance of the output pupil: 5 mm
- â€¢ Filter thread: YES
- â€¢ Diameter of binding: 1.25 inches
- â€¢ Weight: 48 g
- Warranty 2 years