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Celestron Omni Ploessl is a series of high-class symmetrical 4-element glasses. They are characterized by high quality mechanical performance and good optics. The body of each eyepiece is subjected to a two-stage anodization process in order to obtain higher durability and eliminate reflections. The edges of the lenses are darkened, thanks to which internal reflections were reduced and a higher contrast of the obtained images was obtained. Optics covered with high quality MC layers on all optical surfaces. Eyepiece equipped with a 1.25" filter thread and a soft rubber eyecup. Technical parameters: • construction: Ploessl, 4 elements • focal length: 9 mm • exit pupil offset: 22 mm • own field of view: 50° • anti-reflective layers: MC on all optical surfaces • housing: anodized aluminum • luminaire diameter: 1.25" Warranty 2 years ->