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A universal astronomical bag for storing astronomical and photographic accessories. In the bottom part there is a foam filling with space for glasses, with a separate foam area for storing 11 glasses in the 1.25 and 2 inches standard, as well as space for a DSLR and a 50mm lens or a small zoom. In the upper part there is a chamber for transporting larger equipment, eg a photo head, a small refractor, other accessories. Features of Geoptik bags and cases Geoptik bags provide protection against moisture and mechanical damage of transported equipment. They are characterized by high quality workmanship and durability for long years of use. ergonomics Geopik bags have been very ergonomically designed and their use is very simplified. Moisture protection Geopik bags and covers guarantee protection against

moisture and light rain. The cover is waterproof and the zippers are covered with a waterproof preparation for a better seal. Technical parameters Dimensions of the base: 23cm x 33cm Height 13cm + 25cm (upper chamber) Weight: 1,5kg Material from the outside: nylon Material from the inside: foam Closure type: double zipper