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1.25 "/ T2 1.25" / T2 spectrophotometer adapter with 1.25 "thread for shooting a digital SLR camera mounted behind the ocular of the astronomical telescope. It allows spectacle projection with 1.25 inch glasses (with a diameter of up to 38mm, which usually corresponds to a focal length of no more than 10-15mm). On the one hand, a connector is connected to the spectacle extractor, on the other hand, T2 ring (adapter ring) suitable for the used digital SLR (Nikon, Canon, Sony Alpha, Pentax K, Olympus E standards, rings are available for sale in our online store). The connector is equipped with a 1.25 "filter thread Warranty 2 years SEE ALSO: T2 rings (projection connector allows you to attach a reflex camera to the telescope behind the eyepiece ) (the eyepiece placed in the connector allows for large magnifications - the connector comes into the sleeve instead of the eyepiece) (the projection connector is also a photographic adapter for taking photos in a bonfire, i.e. without a spectacle) (some of the telescopes have a T2 thread right away on the spectacle hood, but angular connectors, Barlow lenses and similar elements often do not have such a thread) (the pictures in the campfire are characterized by a large surface brightness and a large field of view) READ TO: HOW TO JOIN THE DIGITAL MALE WITH A TELESCOPIC <img src="https://teleskopy.pl/pdf/tis/icon\_download.gif" [PDF]