



The focal length reducer 0.8x and the field planter William Optics 6A designed for correcting the star points in WO f / 6 refractors. 2 "design ensures good cooperation with APS matrices and smaller pes. \varnothing intended for use with APS-C mirrorless cameras and mirrorless cameras \varnothing doublet, with FMC layers \varnothing glass: Ohara Corporation \varnothing reduction factor: 0.8x \varnothing works extremely well with popular refractors 66-80 mm f / 6 other than WO brands \varnothing anodized, careful finish, all internal surfaces are threaded and blackened to eliminate reflections \varnothing simple mounting: T-2 rotary thread \varnothing T-2 / Canon EOS ring included \varnothing especially recommended for WP refractors: ZS71, GT81, GT102