

# teleskopy.pl



Sky-Watcher 80/600 ED OTA PRO is a perfectly designed apochromatic optical tube. One of the elements of the lens system is made of a high class low-dispersion ED (FPL-53). The novelty is the use of German glass company Schott AG, leading in the field of glass for optics as the chronicle of glass (the owner of Schott is 100% Carl Zeiss AG - a company known for the highest quality visible in optics design, what materials are used). All in all, we get the optics of one of the highest in the world, for a price that is a fraction of the price we have to pay for the tubes of Japanese brands with analogous parameters. Each glass-air surface was covered with layers of MHC ("Metallic High-Transmission Coating"), ensuring efficiency on a single border of 99.5%. The excellent mechanics are in the first place Crayford's extract with a 1:10 microfocuss cage. Included with the tube is a very good two-inch dielectric 90 ° angle cap with an efficiency of 98%, a 2 "focal-length 28 mm eyepiece, a 9x50 finder with a cross and a bracket and dovetail splint. A great tool for planetary observation and astrophotography for "piggy-back" as well as an observation telescope with outstanding optical quality. Technical data ∅ optical system: APO ED ∅ Lens diameter: 80 mm ∅ optical advances: Japanese FPL-53 (ED), crown - Schott AG ∅ focal length: 600 mm ∅ weight: 2.47 kg ∅ 2 "eyepiece with a microfocuss 1:10 ∅ dimensions of the optical tube: 100x620 mm Usage Moon the planet star clusters nebulae scenery Warranty 5years

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