

# teleskopy.pl



A filter that removes excess blue coloring, while maintaining the correct color balance. Improving image sharpness allows you to use higher magnification more efficiently (especially in small achromat refractors). Characteristics  $\hat{\text{€}}\text{€}$  in an innovative way reduces the blue light around objects  $\hat{\text{€}}\text{€}$  cuts off the red color above 650 nm  $\hat{\text{€}}\text{€}$  in blue color, it cuts off 50% of radiation in the range of 450 nm to 480 nm  $\hat{\text{€}}\text{€}$  it is characterized by a perfect transmission of light  $\hat{\text{€}}\text{€}$  cuts off infrared radiation in the 656-1150 nm range, thus being useful in astrophotography  $\hat{\text{€}}\text{€}$  improves reproduction of shades on planet surfaces  $\hat{\text{€}}\text{€}$  produced in the 1.25 "and 2" versions  $\hat{\text{€}}\text{€}$  the combination of the Fringe Killer filter and the red Baader filter becomes to some extent a substitute for the H-Alpha filter; such a set gives a bandwidth of 70 nm  $\hat{\text{€}}\text{€}$  in combination with the Neodymium Moon & Skyglow filter, we achieve a significant improvement in contrast when observing the Moon and planets  $\hat{\text{€}}\text{€}$  thanks to excellent workmanship, no visible image distortions are guaranteed for a minimum 300x magnification  $\hat{\text{€}}\text{€}$  on each side the filter is covered with 50 layers of coatings. These are scratch-resistant coatings, hardened, insensitive to washing