

Link do produktu: <https://edusfera.net/zestaw-filtrow-explore-scientific-n2-p-2122.html>

## Zestaw filtrów Explore Scientific N2

Cena	<b>199,95 zł</b>
Numer katalogowy	<b>71750</b>
Kod producenta	<b>71750</b>
Kod EAN	<b>0643824212084</b>

### Opis produktu

Zestaw filtrów Explore Scientific N2 Zestaw zawiera 4 kolorowych filtrów do obserwacji Księżyca i planet. Explore Scientific Filter Set N2 is recommended for lunar and planetary observations through telescopes with an aperture of 100mm (4") and higher. Set N2 includes the following filters: Explore Scientific Filter 1.25" Green No.56 The green filter is to increase the contrasts enormously between the red and the blue regions of the cloud structures on the gas planets Jupiter and Saturn. Seeing our Earth Moon through the green filter, the contrasts of each ray crater become clearly more visible. Explore Scientific Filter 1.25" Orange No.21 This one really supports the detection of the dark areas on the planet Mars. The details of the clouds of Saturn and Jupiter are also so much more visible through the filter. Explore Scientific Filter 1.25" Yellow No.12 Watching the Moon surface through the filter, the contrasts will enormously increase. Same with planet Mars. On the huge planet Jupiter, when using the filter, you can even see the contrasts between the cloud-bands and a lot more details. Starting with a telescope diameter of 8" and a clear sight, you even get to see various details of Saturn. Explore Scientific Filter 1.25" Blue No.80A The color of light blue really supports watching the high clouds on Mars. The contrast increases. The dark red structures will be shown even darker, so this is the perfect filter for watching the big red Flecks on the gas planet Jupiter. The rings of Saturn will be accentuated, the structures of the Venus atmosphere will be even finer. What is a color filter for and do we really need it? Color filters darken the light slightly, that reaches the eye or the sensor of the camera. This eliminates for instance stronger transitions. The result is that your picture turns out with more contrast which automatically shows more details. Features: Made from high-quality optical glass Filter glass is absolutely parallel All optical surfaces have anti reflex coatings Filter housing from black anodized aluminum Filter threads on both ends (female/male) Multiple filters usage is possible The kit includes: 4pcs color filter 4pcs protection-case