## **AMATEUR ASTRONOMY filters**

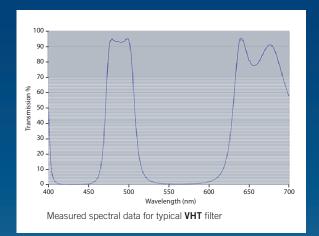


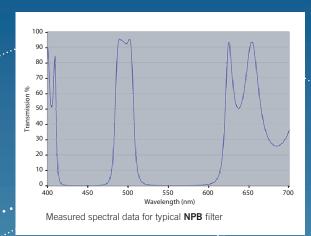
Designed to benefit both visual and CCD imaging, each filter is crafted with the knowledge that every photon counts. With this principle in mind, our coatings achieve transmission in excess of 90%, while tightly controlled parallelism and transmitted wavefront keep the image crisp and distortion free. Each design also attenuates the critical 540-590nm range where light pollution is most prevalent. In eliminating these wavelengths, the contrast between intricate nebulas, faint galaxies and the background of space is more apparent.

Omega filters come in both **1-1/4" and 2" diameter** threaded rings and are housed in a protective case for storage. Interference coatings are single-surface, hard refractory oxide for maximum resistance to environmental stress.



- **XAF-VHT 494BP32** Nebula Filter 1-1/4" US\$70; 2" US\$140
- **XAF-NPB 496BP22** Nebula Filter 1-1/4" US\$75; 2" US\$150
- XAF-HPOIII 503BP12 OIII Nebula Filter 1-1/4" US\$85; 2" US\$170



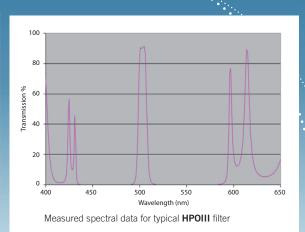


## **CUSTOMER** REVIEWS

The filter just works. It really does enhance the galactic structure and shape. It just does the job. The galaxies I looked at really "popped" and did not look like a subtle fuzz against bright sky.

Howard, Cleveland, Ohio

I am still loving the VHT and NPB filters... they are the best... **Darren,** Brisbane, Australia



OMEGA

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