



Sirius Optics
Unit 1
26 Darnick Street
Underwood, Qld 4119

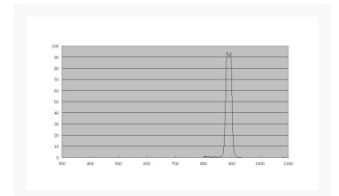
Opening Hours
10am-5:30pm Mon-Fri
9am-2pm Sat

Phone: 07 3423 2355
www.sirius-optics.com.au

ZWO Methane CH4 Filter 1.25 Inch

AUD
\$140.00

Product Images



Short Description

Recommended for planetary imaging of Jupiter and Saturn, as well as other planets.

Description

The ZWO Methane band (CH₄) filter works by passing light that is deep within the near infrared, this can reduce the effect when viewing conditions are poor and enhance the visibility of planetary images. If you are interested in spotting the rings around Saturn or Jupiter, this filter is perfect for you! The ZWO Methane filter is housed in a 1.25" cell. The filter comes with a protective plastic case. Wavelength range: 890nm CH₄ Methane Filter for use with a Camera. Intended for Photographic use. FWHM of 20 nm. Ideal for Planetary imaging. Size: 1.25-inch. Its FWHM is 20nm which is suitable for most IR sensitive color or mono cameras. It can reveal the details of the target and is not too dark. It is recommended for planetary imaging such as Jupiter, Saturn, and the other planets. This filter is a 1.25"(31.7mm) filter and comes with an inner filter thread . It is protected in a plastic case.

Additional Information

Specifications	No
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