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10am-5:30pm Mon-Fri  
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## 2 inch Orion Variable Polarizing Eyepiece Moon Filter

**AUD**  
**\$149.00**

### Product Images



### Short Description

- A dimmer switch for your telescope! Helps to tone down brightness when viewing the Moon and planets to both optimize the view and reduce bright glare
- Reduced brightness and glare unmasks detail in your viewing subject and greatly improves contrast
- Adjust the amount of light transmission from 1% to 40% by rotating the eyepiece filter housing
- The filter has an anodized aluminum cell, which threads into the barrel of any 2" Orion eyepiece
- Foam-lined hard plastic filter storage case included

## Description

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This versatile 2" Orion Variable Polarizing Telescope Filter acts like a dimmer switch for your telescope, toning down the brightness of the Moon or planets to a comfortable level and revealing more surface details.

The 2" Orion Variable Polarizing Telescope Filter consists of two high-grade glass polarizing filters in a rotating cell that allows you to vary the amount of light transmission from 1% to 40%. Such control is highly desirable for lunar observing because the Moon's brightness varies with its phase and with the aperture and magnification of the telescope you are using. It's also a must for viewing the Moon in daylight hours.

Reducing the glare to an optimal level will reveal dramatically more lunar and planetary features, without significantly altering the objects' color.

The anodized aluminum cell threads into the barrel of any standard 2" telescope eyepiece. Includes a durable plastic storage case.

## Additional Information

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Specifications	No
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