

Skywatcher 80/400 Short Tube Achromatic Refractor OTA

**AUD
\$249.00**

Product Images



Short Description

Tube and Finder only. Suitable for terrestrial viewing (with a correct image diagonal) or for use as a guidescope on imaging set ups.

Description

Sky-Watcher 80/400 Refractor OTA

The Sky-Watcher 80/400 Refractor OTA is a two-element, air-spaced, fully multi-coated objective, achromatic refractor.

This scope is ideal as a guide scope on bigger astronomy set ups. It also makes a superb terrestrial telescope when mounted on an alt-azimuth mount and used with a correct image diagonal. The compact length of the telescope makes it convenient for it to be packed up and stored away while not in use, or in transit.

Fully Multi-Coated Objective Lens

This 80/400 Sky-Watcher Telescope has an 80mm aperture size and a 400 mm focal length. Perfectly suited to terrestrial viewing, occasional celestial moon viewing and low powered astronomical observation.

NOTE: This OTA does not include a diagonal, eyepieces, or tripod/mount. Tube rings and tripod mounting plate are included.

Additional Information

	Model	SW804OTA
	Optical design	Multicoated Achromatic Refractor
	Aperture	80mm
	Focal Length	400mm
	Focal Ratio	f/5
	Resolving Power	1.50"
Specifications	Stellar Limit Magnitude	11.9
	Highest Practical Magnification	160x
	Light gathering power (compared to the unaided eye)	131
	Focuser Diameter	1.25"
	Tube weight	1.9 kg
	Recommended Usage	Viewing Moon and Planets Nature viewing Guidescope