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## Explore Scientific 52 Degree Series 3mm Waterproof Eyepiece 1.25 Inch

**AUD**  
**\$125.00**

### Product Images



### Short Description

Explore Scientific Waterproof Eyepieces - Comfort, Quality, Value

## Description

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A new focal length joins the Explore Scientific line of inert gas-purged Waterproof Eyepieces with the 3mm 52° Series Eyepiece. This eyepiece has a very comfortable 15mm of eye relief.

Designed for high-power on-axis observations, the Explore Scientific 3mm 52° Series Waterproof Eyepiece is fully EMD (Enhanced Multi-Layer Deposition). Coated with edge blackened lenses providing the contrast required for serious high-power observing of planets, close-paired double stars, and bright compact deep sky objects. With an apparent field of view of 52 degrees, this eyepiece offers incredible value.

This eyepiece is best paired with large telescopes of greater than 10" diameter.

## Additional Information

### Specifications

Item Number	EPWP5203-01
Focal Length	3mm
Length	90.9mm
Width	43mm
Weight	204.1 grams; 7.2 oz.
Barrel Size/Type	1.25" O.D. / Double Taper
Eye Relief	15mm
Field Stop Diameter	2.7mm
Coatings:	EMD (Enhanced Multi-Layer Deposition) on all lens-to-air surfaces
Lens Elements/ Groups	6 Elements in 3 Groups; Edge Blackened
Filter Thread	Fits Standard 1.25-inch Dia. Thread in Filters (1.125-inches x 42 TPI)
Waterproof	O-Ring Sealed Argon Gas Purged; Tested Under 1 Meter of Water for 30 Minutes
Eyecup	Removable Flip-Down Style Soft Silicone Rubber
Lens Caps	Slide-on Top and Bottom
Materials	Optical Glass; Aluminum; Steel; Silicone Rubber
Markings	Laser Engraved: Focal Length; Series; Serial Number; Brand